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CHICAGO CIRCLE

ANNUAL CUMULATIVE INDEX-1968

VOLUMES 28 TO 31

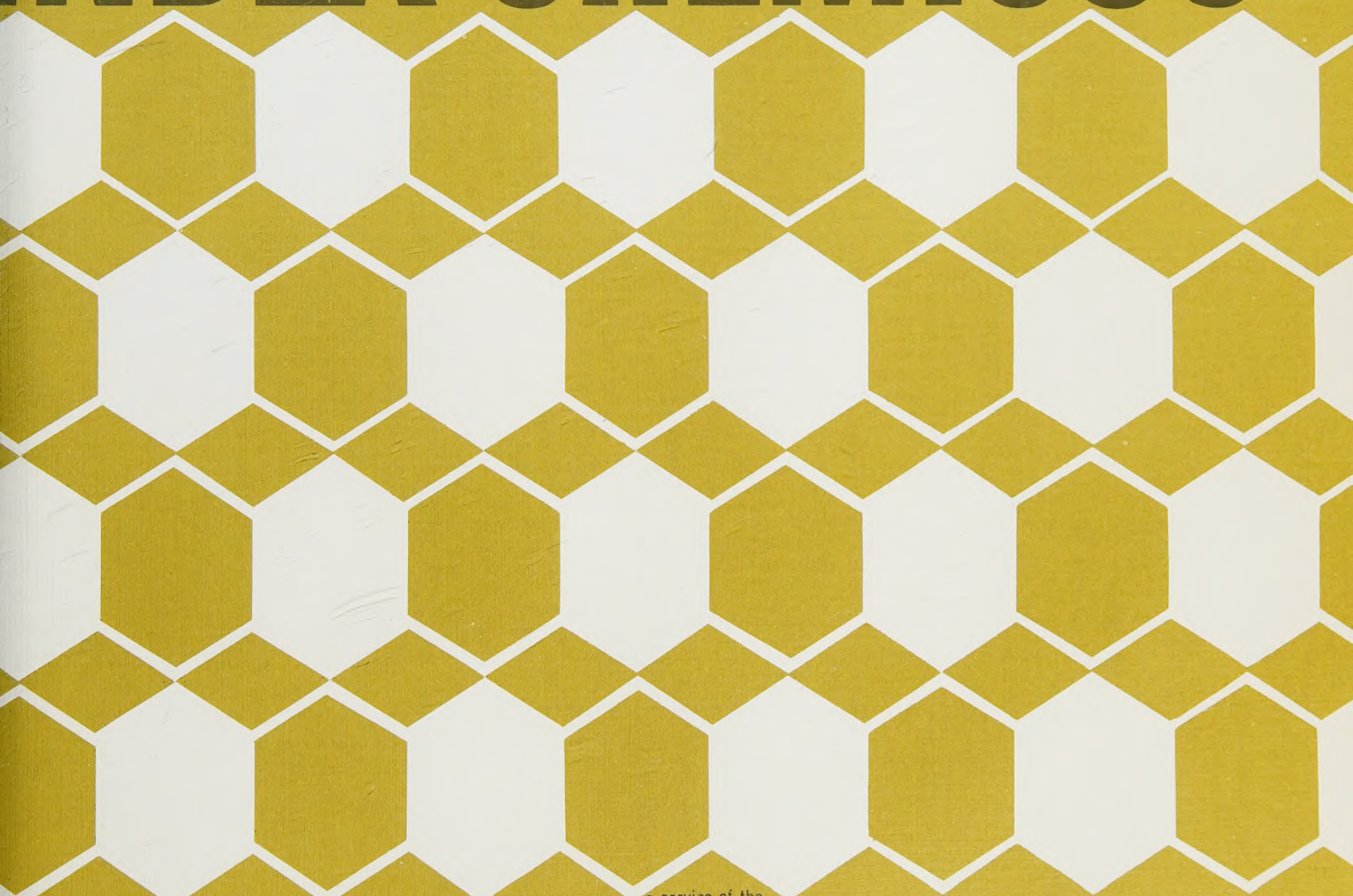
ISSUES 216 TO 266

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# INDEX CHEMICUS<sup>®</sup>



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December 23, 1968



# INDEX CHEMICUS®

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**Index Chemicus**, published weekly, contains information on the synthesis, isolation and/or identification of new chemical compounds. Graphic and/or narrative abstracts are prepared from original journal articles. This approach enables the individual chemist to quickly recognize pertinent molecular structures. Uses and activities of compounds which are supported by test data are highlighted in the Use Profile feature. All indexing is performed by chemists. Subject indexing is based on chemical concepts and is not limited to title information. All abstracts are submitted for authors' review. Subject, Author, Molecular Formula and Journal Indexes to the weekly issues appear monthly. Cumulations of these indexes are published semi-annually and annually. The IBM 360 computer is extensively employed in the preparation of the **Index Chemicus**.

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# INDEX CHEMICUS®

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## ANNUAL CUMULATIVE INDEX-1968

### VOLUMES 28 TO 31

### ISSUES 216 TO 266

### ABSTRACTS 89,426 TO 105,546

#### INTRODUCTION

This Annual Cumulative Index covers Volumes 28 to 31 inclusive, issues 216 through 266, of *INDEX CHEMICUS*®. These *INDEX CHEMICUS* issues contained abstracts of 16,121 articles. The cumulated molecular formula index contains 151,426 entries, the author index 42,731 entries, and the subject index 37,269 entries.

The Annual Cumulative Index replaces the monthly and semi-annual interim indexes to Volumes 28, 29, 30 and 31 which should now be discarded. The monthly indexes are easily identified since they are printed in green at the center of each issue. Detailed binding instructions are given on page 5 of this issue. Additional specific details about each index are provided separately in the introductions to the subject, molecular formula, author and journal indexes.

Each year a detailed statistical analysis of the *INDEX CHEMICUS* from its inception is provided. Table I is an analysis by year of the literature--not the year of IC. Data on the 1968 literature is not completely available until the middle of 1969 due to publication lags of certain journals.

*There was a 3.5% growth in articles indexed by IC during 1968. This does not represent the growth in the literature which is estimated to be 8%. The discrepancy is due to publication schedule changes in IC required by postal regulations.*

Table II is an analysis based on the year of IC.

Table III shows that the language distribution of papers in synthetic chemistry have not changed significantly during the past eight years, except for English and Japanese, indicating the increasing acceptance of English as the international language of science.

TABLE I

#### LITERATURE DATA

YEAR	ABSTRACTS	COMPOUNDS	CPDS./ABST.	%INCR./YR. IN ABST.
1960	7,581	70,408	9.3	
1961	9,167	87,496	9.5	20.9
1962	9,899	94,172	9.5	7.4
1963	10,838	100,623	9.3	9.5
1964	12,084	110,230	9.1	11.5
1965	12,824	119,217	9.3	6.1
1966	13,943	128,830	9.3	8.7
1967	15,275	137,245	9.0	8.1
TOTALS	91,611	848,221	(9.3)	(10.3)

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TABLE II

## INDEX CHEMICUS DATA

YEAR	ABSTRACTS	COMPOUNDS
1960	2,917	25,936
1961	11,655	110,087
1962	9,625	89,831
1963	11,373	107,619
1964	11,801	107,393
1965	12,377	115,632
1966	14,129	131,720
1967	15,548	147,206
1968	16,121	151,426
TOTAL	105,546	986,850

TABLE III

## PERCENT LANGUAGE DISTRIBUTION 1960-1967

LANGUAGE	1960		1961		1962		1963		1964		1965		1966		1967		1960-1967	
	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C
ENGLISH	49.9	49.4	53.0	53.3	52.1	50.9	53.8	52.5	55.5	51.5	55.2	54.6	56.0	54.0	56.9	55.5	54.1	52.7
GERMAN	16.9	18.7	16.4	18.8	16.2	18.3	16.5	19.1	15.9	18.7	16.4	17.4	15.3	17.4	13.8	15.4	15.9	17.9
RUSSIAN	14.7	13.1	16.0	12.6	16.4	13.3	16.2	13.4	16.8	14.7	16.4	14.4	16.4	13.9	16.4	14.0	16.1	13.6
FRENCH	7.5	8.6	5.2	6.1	5.8	7.3	6.0	7.2	4.8	6.9	5.9	7.1	5.5	7.6	6.2	8.3	6.1	7.3
JAPANESE	7.0	6.2	5.7	5.3	6.5	6.0	3.5	3.2	3.1	3.6	3.0	3.1	2.9	3.4	3.1	3.4	4.3	4.3
ITALIAN	2.4	2.9	2.0	2.6	2.0	2.6	2.4	3.4	2.1	2.9	1.8	2.3	1.7	1.9	1.9	2.3	2.0	2.6
OTHERS	1.6	1.1	1.7	1.3	1.9	1.6	1.6	1.2	1.8	1.7	1.3	1.2	1.9	1.9	1.6	1.3	1.6	1.4

A=ABSTRACTS

C=COMPOUNDS



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## Instructions for Binding INDEX CHEMICUS

We respectfully urge all subscribers to bind issues 216 through 266 at this time. It will probably be most convenient to have each volume of your *Index Chemicus* bound separately, and to imprint on the outside, identifying abstracts numbers as follows: Vol. 28, 89,426-93,212; Vol. 29, 93,213-97,298; Vol. 30, 97,299-101,420; Vol. 31, 101,421-105,546. This Annual Cumulative Index issue replaces both the monthly and semi-annual cumulative indexes that have appeared previously. These interim indexes are easily identified by the use of light green paper and are to be removed and discarded.

Your comments are always welcome.



Acta Chem. Scand.  
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Acta Crystallographica  
Acta Pharm. Suecica  
Acta Phys. Chem. Szeged  
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\*In addition to the journals listed above, the more than 1800 journals and supplements covered by *Current Contents Chemical Sciences*, *Current Contents Life Sciences*, *Current Contents Physical Sciences* and *Science Citation Index* are systematically screened for additional articles that may also contain reports of new chemical compounds.



# MOLECULAR FORMULA INDEX

**ABSTRACTS 89,426 TO 105,546**

Each column in this Molecular Formula Index is consecutively numbered. There are 827 columns in this annual cumulation. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the line number. Furthermore, the C-H headings have been indented. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g. top line in column 29).

A hyphen (-) separates a compound number from its abstract number. Diagonal lines (/) separate compound numbers appearing in the same abstract, as well as abstract numbers, as e.g. in third line, column 29. The last abstract-compound number listed for any molecular formula is never followed by a (/) or (-) and the appearance of any punctuation mark at the end of a line indicates that additional abstract-compound numbers for that formula will follow in the next line, column, or page.

Some Molecular Formulas may not coincide with those in the abstracts. They are corrections of errors found after the respective issues have been printed.



[illegible]







INDEX CHEMICUS







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CL F3 O2 S.....	94876-8	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL F3 O3 S.....	94876-12	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H15	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL F4 N.....	90419-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL F4 N O2 S.....	95928-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H16	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL2 CR N O8 S.....	100420-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL2 F N O S.....	95927-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H17	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL2 F2 O.....	101973-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL2 F2 O2 S.....	94876-8	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H18	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL2 F2 O5 S2.....	94876-12	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL2 F3 N.....	90419-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H19	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL2 F3 O P.....	95057-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL2 F3 P S.....	96641-9	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H20	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL2 N O P S.....	98010-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL3 F H6.....	93537-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H21	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL3 F O3 S.....	94876-8	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL3 F2 O P.....	91173-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H22	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL3 O PT.....	97271-14	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL3 N O S.....	95927-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H23	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL6 N NB.....	98685-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CL6 N TA.....	98685-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H24	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CL10 N3 P3.....	103426-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CR3 P.....	97576-5	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H25	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
CS F P.....	94876-12	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
CU N.....	92629-16	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H26	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
D N O.....	103200-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
D2 N NA O2.....	102418-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H27	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
D3 GE N O.....	95357-3	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
F N3 O6.....	95503-2/102278-1	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H28	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
F N5 O4.....	102278-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
F2 K2 N2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H29	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H30	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H31	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H32	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....	97711-4	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2		AG2 IR N7 O9 S2.....	99125-5	CL N3 O2.....	96211-217	GE3 S1.....	104116-3	IR N5 O3 S2.....	99125-4	CL2 M O.....	94304-16	
F2 N2 NA2 O5 S2.....	92509-13	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	D3 GE O.....	100017-2	C1 H33	B2 N2 O3.....	89884-3	F2 NA O8.....	95008-2	N N A.....	104664-11	N N A2.....	89433-6	N2 O2 S.....</		



## C2H6

BA N 03 P.....98440-4  
BA N 04 P.....98440-8  
BA 03 SN.....102039-10  
BE 02.....94350-11  
BR F 10037-2  
BR N 0 S.....90120-12  
BR TL.....89621-5  
CA N4 04.....96221-2  
CD 0.....98813-10  
CL CR.....89800-1  
CL CU F2 N P.....91917-2  
CL L 0 S.....10035-9  
CL N 0 S.....90120-12  
CL O P S.....93158-11  
CL P S.....10325-1  
CL TL.....89621-4  
CL2 F2 N P.....91917-1  
CL2 FE N2 O2.....99964-2  
CL2 HG N2.....101154-1  
CL2 N2 O2 S.....10426-1  
CL2 O SN.....102039-5  
CL2 P S.....96695-3  
CL2 S.....96673-7/98027-15  
CL2 SN.....90179-2/91050-5  
CL3 K 0 PD S.....10093-1  
CL3 N2.....10037-2  
CL7 N5 PA.....10092-1  
CO I2 MG2.....97253-1  
CS2 F4 SI.....101917-7  
CU N4 S.....92266-1  
F N 02 S2.....92509-16  
F O P S.....101968-26  
F O S2.....103157-13  
F P S3.....103559-2  
F2 N P S.....96199-1/96642-4  
F2 SI.....99854-6  
F3 N2 O2 P S.....105527-2  
F3 O2 P.....104164-1  
F3 P.....96512-2/97102-2  
F K 02 SB.....102713-9  
F4 NA 02 SB.....102713-9  
F5 N TE.....90035-5  
HG 02 S.....96202-4  
HG2 O2 S.....96202-3  
I N.....100277-1  
I NA PT S2.....99109-2  
I TH.....101354-26  
I2 NA PT S2.....99109-2  
MG N4 O.....96221-1  
MG2 O2 SE2.....91241-1  
N ND 03.....102499-1  
N O.....91904-1  
N O3 S.....89530-4  
N O5 P.....98440-17  
N O.....90221-4/100217-1/10198-1  
N2 O.....91427-2/100217-2  
N2 O S.....97711-1  
N2 O2.....100176-1  
N2 O3 S2.....91144-17  
N2 S.....95735-8  
N SE.....96086-1  
N4 O.....99857-10  
N4 O2 PD.....102428-6  
N4 O2 PT.....102428-5  
N4 O2 S.....104911-12  
N4 O4 SR.....96221-3  
NA PT.....99131-1  
MG SN.....98428-1  
N2 O.....101968-2  
O2.....90196-8/90216-2/  
94855-7/95972-11/  
97869-25  
O2 S.....93095-2  
O2 S ZN.....96202-1  
O2 SE.....104167-3  
O4 N.....99857-10  
O4 S.....102980-7  
O4 S.....89974-15  
O4 S2 ZN.....96202-2  
O6 PB S2.....93808-2  
O6 S2.....105492-12  
O6 S3.....105492-4  
O6 S.....99165-7  
PB S2.....101165-4  
TE2.....98038-1  
ZN.....98813-1

## C2 H7

AL 02.....98011-1  
S N2 02 S.....102277-14  
B S.....101859-11/12  
B S2.....101859-4  
CA N3 04.....100671-2  
CL 02 SN.....102039-6  
CL2 CR.....99971-2  
CL3 FE3 N 03.....91711-8/10  
F3 N P.....96512-3  
IN O.....101354-27  
L111 O13.....101001-1  
N O S.....90654-2/98181-2  
N O4 S.....90466-1  
N SI.....91584-9  
N2 O3 P S.....95735-5  
N3.....99866-7  
N3 O.....93012-1  
N3 S.....91959-13/97064-1  
O2 P S.....93158-5  
O2 P S2.....96337-6/102919-2  
O3 P S.....96337-5/104310-7  
O4 P.....96337-3  
W.....99398-1

## C2 H8

AG CL N4 S2.....101544-1  
AU CL N2.....93813-1  
BA.....99717-1  
B5 F6 P.....98174-3  
B10 CL 13.....91205-1  
B10 CL 14.....90424-5  
BR CL N4 04 PT.....95910-5/  
97900-3  
BR N5 06 PT.....95910-6/  
97900-8  
BR N5 07 PT.....95910-12  
BR2 CO NA SE2.....101935-11  
BR2 NA 04 PT.....95910-6/  
97900-4  
CL FE N4 08 S3.....105111-2

## C2 H8

CL N 03 P.....98440-4  
CL N 04 P.....98440-8  
CL 03 SN.....102039-10  
BE 02.....94350-11  
BR F 10037-2  
BR N 0 S.....90120-12  
BR TL.....89621-5  
CA N4 04.....96221-2  
CD 0.....98813-10  
CL CR.....89800-1  
CL CU F2 N P.....91917-2  
CL L 0 S.....10035-9  
CL N 0 S.....90120-12  
CL O P S.....93158-11  
CL P S.....10325-1  
CL TL.....89621-4  
CL2 F2 N P.....91917-1  
CL2 FE N2 O2.....99964-2  
CL2 HG N2.....101154-1  
CL2 N2 O2 S.....10426-1  
CL2 O SN.....102039-5  
CL2 P S.....96695-3  
CL2 S.....96673-7/98027-15  
CL2 SN.....90179-2/91050-5  
CL3 K 0 PD S.....10093-1  
CL3 N2.....10037-2  
CL7 N5 PA.....10092-1  
CO I2 MG2.....97253-1  
CS2 F4 SI.....101917-7  
CU N4 S.....92266-1  
F N 02 S2.....92509-16  
F O P S.....101968-26  
F O S2.....103157-13  
F P S3.....103559-2  
F2 N P S.....96199-1/96642-4  
F2 SI.....99854-6  
F3 N2 O2 P S.....105527-2  
F3 O2 P.....104164-1  
F3 P.....96512-2/97102-2  
F K 02 SB.....102713-9  
F4 NA 02 SB.....102713-9  
F5 N TE.....90035-5  
HG 02 S.....96202-4  
HG2 O2 S.....96202-3  
I N.....100277-1  
I NA PT S2.....99109-2  
I TH.....101354-26  
I2 NA PT S2.....99109-2  
MG N4 O.....96221-1  
MG2 O2 SE2.....91241-1  
N ND 03.....102499-1  
N O.....91904-1  
N O3 S.....89530-4  
N O5 P.....98440-17  
N O.....90221-4/100217-1/10198-1  
N2 O.....91427-2/100217-2  
N2 O S.....97711-1  
N2 O2.....100176-1  
N2 O3 S2.....91144-17  
N2 S.....95735-8  
N SE.....96086-1  
N4 O.....99857-10  
N4 O2 PD.....102428-6  
N4 O2 PT.....102428-5  
N4 O2 S.....104911-12  
N4 O4 SR.....96221-3  
NA PT.....99131-1  
MG SN.....98428-1  
N2 O.....101968-2  
O2.....90196-8/90216-2/  
94855-7/95972-11/  
97869-25  
O2 S.....93095-2  
O2 S ZN.....96202-1  
O2 SE.....104167-3  
O4 N.....99857-10  
O4 S.....102980-7  
O4 S.....89974-15  
O4 S2 ZN.....96202-2  
O6 PB S2.....93808-2  
O6 S2.....105492-12  
O6 S3.....105492-4  
O6 S.....99165-7  
PB S2.....101165-4  
TE2.....98038-1  
ZN.....98813-1

## C2 H8

AL 02.....98011-1  
S N2 02 S.....102277-14  
B S.....101859-11/12  
B S2.....101859-4  
CA N3 04.....100671-2  
CL 02 SN.....102039-6  
CL2 CR.....99971-2  
CL3 FE3 N 03.....91711-8/10  
F3 N P.....96512-3  
IN O.....101354-27  
L111 O13.....101001-1  
N O S.....90654-2/98181-2  
N O4 S.....90466-1  
N SI.....91584-9  
N2 O3 P S.....95735-5  
N3.....99866-7  
N3 O.....93012-1  
N3 S.....91959-13/97064-1  
O2 P S.....93158-5  
O2 P S2.....96337-6/102919-2  
O3 P S.....96337-5/104310-7  
O4 P.....96337-3  
W.....99398-1

## C2 H8

AG CL N4 S2.....101544-1  
AU CL N2.....93813-1  
BA.....99717-1  
B5 F6 P.....98174-3  
B10 CL 13.....91205-1  
B10 CL 14.....90424-5  
BR CL N4 04 PT.....95910-5/  
97900-3  
BR N5 06 PT.....95910-6/  
97900-8  
BR N5 07 PT.....95910-12  
BR2 CO NA SE2.....101935-11  
BR2 NA 04 PT.....95910-6/  
97900-4  
CL FE N4 08 S3.....105111-2

## C2H13

B3 0.....96184-1  
B7.....94131-6  
B9.....94132-35/38  
B10.....91207-1  
CL N4 02 PT.....103785-1/4  
CL3 N4 02 PT.....103785-2/5  
C2 H14  
B5 P.....98174-1  
B9 P.....102684-3/4  
CL2 N4 02 PT.....95908-1  
CL2 N6 02 PT S2.....95908-2  
CL2 N6 PT S2.....95908-3  
CL6 IR N3 02.....99123-1  
C2 H15  
B8 N.....94871-2  
CL IN N3.....101354-19  
CL N6 PT.....102642-2  
F4 NA 05 RH S.....103679-17  
I IN N3.....101354-22  
C2 H16  
B2 N2.....94875-1  
B10 B.....90648-8  
CL2 CO N5 012.....91911-1  
F4 NA 06 ZR.....99115-15  
F4 N5 04 RH S.....103679-13  
I N5 06 PT.....89590-5  
MN NA 04.....100671-6  
N4 NA6 019 S3 TH2.....89558-6  
C2 H17  
CL2 CO N6 011.....91911-4  
C2 H18  
CL2 CO N5 010.....104569-2  
C2 H19  
B9 S.....102202-5  
CL N8 010 PT.....95909-1  
CL N8 02.....96522-1  
N4 05 RH S.....103679-10  
C2 H20  
BR2 N5 RH.....103679-8  
CL2 N5 RH.....103679-7  
I2 N5 RH.....103679-9  
C2 H25  
N O.....94221-2  
C3  
AG F2.....98303-3  
AL CL3 N3 P.....92353-2  
AL CL5 O.....100073-1  
AS CS F12.....99003-8  
BR CL2 F3.....90302-2  
BR CL2 F3.....103844-5  
BR CL2 F3.....103844-18  
BR CL2 F3.....103844-18  
BR2 CL4.....89451-1/99662-4  
BR2 F4.....100939-6/7  
BR2 F6 O.....94367-13  
BR2 F6 S3.....99794-3  
BR2 O3 OS.....91585-3  
BR3 D N2.....94468-4  
CL F2 N.....103844-17  
CL F4 N 02 S2.....101730-7  
CL F4 N S2.....101730-5  
CL F4 N S3.....101730-6  
CL F6 I2 O2.....99794-3  
CL F6 K O.....98300-5  
CL F7.....101250-1  
CL2 F3 I.....10086-1  
CL2 F5 K O.....98300-6  
CL2 F6.....101250-3  
CL2 F6 S3.....101730-3  
CL2 I2 O2.....10073-4  
CL2 O3.....96300-1  
CL3 CS F4 O.....98300-7  
CL3 F2 N.....103844-16  
CL3 F3.....90320-1/103844-3  
CL3 F3 O.....103844-6  
CL3 I O.....89451-3  
CL3 I2 O2.....99794-3  
CL3 O.....96682-1  
CL4 F2 O.....103844-7/20  
CL4 F4.....103844-2  
CL5 F3.....103844-1  
CL5 I.....89451-2  
CL6.....91064-2/91552-1  
CL6 O.....103203-9  
CL7 F.....98206-1/2  
CL9 O U.....98179-1  
CO N4 O.....89616-1  
CR D2 O.....97248-2  
CS F7 O.....98300-1/98301-30  
CS F12 P.....99003-4  
CS2 F6 I2 O2.....99794-3  
D 13 N2.....94468-3  
D4 N5.....97028-3  
D4 N2.....94468-2  
D6 O.....89529-9  
F3 N2.....92828-1  
F4 100939-1/101503-1/2/3  
F4 N2.....100566-3  
F5 N SE.....97445-7  
F6.....90751-4/96204-7/  
96336-3  
F6 I2.....99082-5/103801-10  
F6 L12 O2.....99794-1  
F6 N2.....90751-7/96338-37/  
38/102924-1  
F6 O.....98356-3  
F7 K O.....98300-2  
F7 N.....95805-6  
F8 N2.....100566-2  
F8 N3 02 P.....104798-4

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B3 0.....96184-1  
B7.....94131-6  
B9.....94132-35/38  
B10.....91207-1  
CL N4 02 PT.....103785-1/4  
CL3 N4 02 PT.....103785-2/5  
C2 H14  
B5 P.....98174-1  
B9 P.....102684-3/4  
CL2 N4 02 PT.....95908-1  
CL2 N6 02 PT S2.....95908-2  
CL2 N6 PT S2.....95908-3  
CL6 IR N3 02.....99123-1  
C2 H15  
B8 N.....94871-2  
CL IN N3.....101354-19  
CL N6 PT.....102642-2  
F4 NA 05 RH S.....103679-17  
I IN N3.....101354-22  
C2 H16  
B2 N2.....94875-1  
B10 B.....90648-8  
CL2 CO N5 012.....91911-1  
F4 NA 06 ZR.....99115-15  
F4 N5 04 RH S.....103679-13  
I N5 06 PT.....89590-5  
MN NA 04.....100671-6  
N4 NA6 019 S3 TH2.....89558-6  
C2 H17  
CL2 CO N6 011.....91911-4  
C2 H18  
CL2 CO N5 010.....104569-2  
C2 H19  
B9 S.....102202-5  
CL N8 010 PT.....95909-1  
CL N8 02.....96522-1  
N4 05 RH S.....103679-10  
C2 H20  
BR2 N5 RH.....103679-8  
CL2 N5 RH.....103679-7  
I2 N5 RH.....103679-9  
C2 H25  
N O.....94221-2  
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AG F2.....98303-3  
AL CL3 N3 P.....92353-2  
AL CL5 O.....100073-1  
AS CS F12.....99003-8  
BR CL2 F3.....90302-2  
BR CL2 F3.....103844-5  
BR CL2 F3.....103844-18  
BR CL2 F3.....103844-18  
BR2 CL4.....89451-1/99662-4  
BR2 F4.....100939-6/7  
BR2 F6 O.....94367-13  
BR2 F6 S3.....99794-3  
BR2 O3 OS.....91585-3  
BR3 D N2.....94468-4  
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CL F4 N S2.....101730-5  
CL F4 N S3.....101730-6  
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CL2 F3 I.....10086-1  
CL2 F5 K O.....98300-6  
CL2 F6.....101250-3  
CL2 F6 S3.....101730-3  
CL2 I2 O2.....10073-4  
CL2 O3.....96300-1  
CL3 CS F4 O.....98300-7  
CL3 F2 N.....103844-16  
CL3 F3.....90320-1/103844-3  
CL3 F3 O.....103844-6  
CL3 I O.....89451-3  
CL3 I2 O2.....99794-3  
CL3 O.....96682-1  
CL4 F2 O.....103844-7/20  
CL4 F4.....103844-2  
CL5 F3.....103844-1  
CL5 I.....89451-2  
CL6.....91064-2/91552-1  
CL6 O.....103203-9  
CL7 F.....98206-1/2  
CL9 O U.....98179-1  
CO N4 O.....89616-1  
CR D2 O.....97248-2  
CS F7 O.....98300-1/98301-30  
CS F12 P.....99003-4  
CS2 F6 I2 O2.....99794-3  
D 13 N2.....94468-3  
D4 N5.....97028-3  
D4 N2.....94468-2  
D6 O.....89529-9  
F3 N2.....92828-1  
F4 100939-1/101503-1/2/3  
F4 N2.....100566-3  
F5 N SE.....97445-7  
F6.....90751-4/96204-7/  
96336-3  
F6 I2.....99082-5/103801-10  
F6 L12 O2.....99794-1  
F6 N2.....90751-7/96338-37/  
38/102924-1  
F6 O.....98356-3  
F7 K O.....98300-2  
F7 N.....95805-6  
F8 N2.....100566-2  
F8 N3 02 P.....104798-4

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B3 0.....96184-1  
B7.....94131-6  
B9.....94132-35/38  
B10.....91207-1  
CL N4 02 PT.....103785-1/4  
CL3 N4 02 PT.....103785-2/5  
C2 H14  
B5 P.....98174-1  
B9 P.....102684-3/4  
CL2 N4 02 PT.....95908-1  
CL2 N6 02 PT S2.....95908-2  
CL2 N6 PT S2.....95908-3  
CL6 IR N3 02.....99123-1  
C2 H15  
B8 N.....94871-2  
CL IN N3.....101354-19  
CL N6 PT.....102642-2  
F4 NA 05 RH S.....103679-17  
I IN N3.....101354-22  
C2 H16  
B2 N2.....94875-1  
B10 B.....90648-8  
CL2 CO N5 012.....91911-1  
F4 NA 06 ZR.....99115-15  
F4 N5 04 RH S.....103679-13  
I N5 06 PT.....89590-5  
MN NA 04.....100671-6  
N4 NA6 019 S3 TH2.....89558-6  
C2 H17  
CL2 CO N6 011.....91911-4  
C2 H18  
CL2 CO N5 010.....104569-2  
C2 H19  
B9 S.....102202-5  
CL N8 010 PT.....95909-1  
CL N8 02.....96522-1  
N4 05 RH S.....103679-10  
C2 H20  
BR2 N5 RH.....103679-8  
CL2 N5 RH.....103679-7  
I2 N5 RH.....103679-9  
C2 H25  
N O.....94221-2  
C3  
AG F2.....98303-3  
AL CL3 N3 P.....92353-2  
AL CL5 O.....100073-1  
AS CS F12.....99003-8  
BR CL2 F3.....90302-2  
BR CL2 F3.....103844-5  
BR CL2 F3.....103844-18  
BR CL2 F3.....103844-18  
BR2 CL4.....89451-1/99662-4  
BR2 F4.....100939-6/7  
BR2 F6 O.....94367-13  
BR2 F6 S3.....99794-3  
BR2 O3 OS.....91585-3  
BR3 D N2.....94468-4  
CL F2 N.....103844-17  
CL F4 N 02 S2.....101730-7  
CL F4 N S2.....101730-5  
CL F4 N S3.....101730-6  
CL F6 I2 O2.....99794-3  
CL F6 K O.....98300-5  
CL F7.....101250-1  
CL2 F3 I.....10086-1  
CL2 F5 K O.....98300-6  
CL2 F6.....101250-3  
CL2 F6 S3.....101730-3  
CL2 I2 O2.....10073-4  
CL2 O3.....96300-1  
CL3 CS F4 O.....98300-7  
CL3 F2 N.....103844-16  
CL3 F3.....90320-1/103844-3  
CL3 F3 O.....103844-6  
CL3 I O.....89451-3  
CL3 I2 O2.....99794-3  
CL3 O.....96682-1  
CL4 F2 O.....103844-7/20  
CL4 F4.....103844-2  
CL5 F3.....103844-1  
CL5 I.....89451-2  
CL6.....91064-2/91552-1  
CL6 O.....103203-9  
CL7 F.....98206-1/2  
CL9 O U.....98179-1  
CO N4 O.....89616-1  
CR D2 O.....97248-2  
CS F7 O.....98300-1/98301-30  
CS F12 P.....99003-4  
CS2 F6 I2 O2.....99794-3  
D 13 N2.....94468-3  
D4 N5.....97028-3  
D4 N2.....94468-2  
D6 O.....89529-9  
F3 N2.....92828-1  
F4 100939-1/101503-1/2/3  
F4 N2.....100566-3  
F5 N SE.....97445-7  
F6.....90751-4/96204-7/  
96336-3  
F6 I2.....99082-5/103801-10  
F6 L12 O2.....99794-1  
F6 N2.....90751-7/96338-37/  
38/102924-1  
F6 O.....98356-3  
F7 K O.....98300-2  
F7 N.....95805-6  
F8 N2.....100566-2  
F8 N3 02 P.....104798-4

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F8 O S.....99088-12  
F8 O4 S2.....100817-2  
F8 O5.....98356-5  
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F10 N3 N12.....100426-1  
CL2 O5.....91585-1  
LA2 0.....101560-1  
C3 H1  
BR D6.....105088-8  
BR F4.....100939-4  
BR O.....92152-4  
BR3 F4.....100939-5  
BR3 O2.....9863-3  
BR5 O2 P.....93863-1  
CL O S2.....104678-59  
CL F2 O2.....93936-5  
CL2 F2 N.....93936-6  
CL2 I O2.....89451-4  
CL2 N2 O3 P.....104826-2  
CL3 N2 O.....102025-1  
CL3 N2 O.....101024-4  
CL3 O.....103203-7/103204-3  
CL3 O2.....91064-3/4/91552-2  
CL4 N O.....100829-9  
CL5.....89451-5/103203-5  
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CL6.....90661-1  
CO F3 O2 P.....100038-2/  
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CO N2 NA 07.....89876-1  
CO F6 O2.....98335-3  
D7 O.....89529-8  
F3 N2.....104912-1  
F3 O2 P.....93047-1  
F3 O3.....93047-1  
F5.....96204-8/100939-2  
F5 O2.....94367-4  
F6 L1 O2.....98335-2  
F6 N O.....89884-4  
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F7 N3.....104886-2  
F8 N.....93962-4  
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BR CL2 D O.....89495-3  
BR F4 N 0.....90149-6/97383-3  
BR2 F4.....100939-3  
CL F5 N2.....93963-6/7  
CL F6 N3 P.....104886-2  
CL N3 S.....104010-3  
CL2 F2 O2.....93936-4  
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CL2 N2 O.....101202-3  
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D3 F3 O3 S.....95145-2  
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F2 N2 O5.....97122-2  
F3 N2 O.....90149-6  
F4 N2 O.....90705-3  
F4 N2 O5.....102278-15  
F6 N2.....93963-5/94944-4  
F6 N2 O.....90705-1  
F6 N2 O.....91807-2  
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N2 O2 S.....96609-12  
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N1 O4.....100651-1  
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BR F4 N2.....97597-5  
BR N2 O2.....99610-1  
BR2 CL2 O2.....103573-2  
BR2 F3 O2.....94068-1  
CL D2 O2.....104935-2  
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CL N2 O.....101202-2  
CL N2 O.....95490-1  
CL O.....96540-1/2/3/10445-9  
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CL3 GE.....101102-4  
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CL3 SI.....101102-2  
CL4 N2 N8 S.....98521-1  
CL5 N O P.....104841-1/18  
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D2 F3 O3 S.....95145-1  
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F3.....99331-2  
F3 O4.....91182-1/97382-1  
F3 O4 S.....91182-1  
F4 N2 O2.....104959-1  
F5 N2.....94945-5  
F5 SI.....91909-2  
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F6 P.....103696-1  
F6 S2.....96641-8  
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9502.....100817-2  
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101490-3/102758-4/  
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N3 O2 S.....91718-2  
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N3 O7.....95490-3  
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F6 N 3.....98357-4	N2 S.....103494-1/13	
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F7 O 2.....94069-25	104182-8/104186-7	
F8 I 0.....98301-3	N4 O.....95595-2/3	
F9 I N.....97508-8	N4 O2.....93911-21/100733-2	
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I O2 S.....95547-5	37/97346-12	
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N3 O 0.....91755-32	O2 SE.....91003-4/8/104524-22	
N3 O2 S.....102564-1	O2 S.....95346-6	
N3 O2 S2.....100593-13	O2 N2.....92847-7	
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N3 C3 S.....93352-5/99535-2/	O7 ZR.....89557-2	
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N5 S2.....9258-3	BR N2 O5.....98213-1	
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BR F4 N T.....90301-2/29957-7	CL N2 O.....90685-5/12/	
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BR2 O.....98213-3/103639-7	CL N2 S.....95648-4	
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CL F5 O.....92798-8	95894-8/99741-6	
CL F5 O4 S.....102913-5	100281-1	
CL I N2 O.....103988-10	CL O S3.....104678-12	
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BR2 N2 SE .....98871-10  
BR2 N4 O .....94557-15  
CL D3 .....96659-6  
CL F4 N .....92307-18  
CL N O S .....104678-32  
CL N3 O2 SE .....98871-4  
CL N3 O6 .....104235-1  
CL N3 O8 .....93325-1  
CL N7 O2 .....90264-3/4  
CL2 F8 O .....100791-22  
CL2 F8 O2 .....100791-18  
CL2 N2 O .....94557-1  
CL2 N2 O4 .....92704-20  
CL2 N2 S .....92016-4/6/  
93177-26  
CL2 N4 .....89645-2  
CL2 O2 .....92031-9  
CL2 O2 PB .....100903-15/16  
CL2 O3 .....94386-13  
CL2 O3 H6 N O2 .....105373-15  
CL3 N O4 S2 .....99551-10/14

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CL3 N3 O S .....96211-104  
CL4 O .....100791-7  
CL4 O .....100256-5  
CL4 O3 S .....89972-24  
CL6 .....100255-2/3  
CL6 N2 .....99392-3  
CL6 O .....105471-1  
O2 F3 .....93693-11  
O2 N2 O .....104912-10  
O2 O5 .....94067-7  
O3 F .....96659-4  
O3 I .....96659-7  
O5 N O2 S .....105521-2  
D6 .....99520-1  
D6 N4 O2 .....91228-3  
F2 N O .....96820-1  
F3 N O .....96820-1  
F3 N3 O4 .....96820-5/16  
F4 N2 O .....103135-3  
F4 N4 O .....96820-12  
F4 O2 .....96071-1/7  
F7 N O2 .....91201-5  
F8 O5 .....99028-1  
F10 O .....100791-24  
F10 O2 .....100791-20  
F12 N2 .....96481-6/7  
N2 S .....98686-6  
N2 SE .....96866-4/5/6/7  
O3 .....93919-6  
N10 .....93929-1  
NA2 O2 S .....105490-2  
T6 .....97695-3/4

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AG CL2 N3 O6 .....95005-8  
AG CL2 N2 O4 .....95005-7  
AL .....95005-6  
B F6 N2 .....100143-31  
B4 .....95569-9  
BR CL N O2 .....93497-3  
BR O2 .....95938-4  
BR O2 M6 .....95938-7/103245-5

BR F12 N2 .....96481-3/2  
BR N2 O S .....92016-8  
BR N4 O .....93919-16  
BR N4 O6 .....104085-14  
BR2 CL2 O2 P .....105016-9  
BR2 O .....95938-2  
BR2 O M6 .....95938-3  
BR2 O .....93929-16  
BR2 N3 O2 .....104172-9  
BR3 .....95990-3  
CL F2 N2 O3 S .....104695-15  
CL F4 N2 .....96465-9/97093-5  
CL F6 .....92758-13/100191-1  
CL N2 .....90050-24  
CL N2 O S .....92016-7/72  
CL N2 O2 .....103988-35  
CL N2 O2 .....92016-1/3  
CL N4 O .....93919-10/14  
CL N4 O2 .....90936-5  
CL N4 O S .....90836-3/  
100491-2  
CL N6 .....90050-16  
CL O2 .....101455-1  
CL O2 PB .....100903-14  
CL T2 .....94557-10  
CL2 F3 N2 .....96453-1  
CL2 F3 N2 .....96453-13  
CL2 HG N O2 .....105373-14  
CL2 HG2 N O2 .....105373-14  
CL2 MN O5 SN .....91910-2  
CL2 N O S2 .....99551-20  
CL2 N O2 S .....96426-3/4  
CL2 N O4 S .....96426-1  
CL2 N O4 S2 .....99551-1  
CL2 N3 .....97110-13/97364-  
11/101526-2  
CL2 N3 O .....93129-6  
CL2 N3 O S .....96211-105/  
106/107  
CL2 N3 S .....90836-12  
CL3 F6 O .....100791-6  
CL3 HG N O .....105373-11  
CL3 HG N O .....105373-16  
CL3 N2 O3 .....96211-6  
CL3 O S .....99604-2  
CL3 O2 S .....97520-88  
CL4 N .....93432-9  
CL4 O2 P .....105016-8  
CL5 N2 .....96820-15  
CL5 N6 S .....9852-14  
CO N6 .....90626-1  
CO S2 .....97065-8/9  
O2 N O2 .....93693-10/94225-2  
O3 .....94707-16/96659-9  
O4 N .....102885-2  
O4 N O .....101452-4  
O5 GE .....97168-3  
O8 N O .....94645-4  
F2 I .....89526-1/100143-26  
F2 N O2 .....100143-32  
F2 N3 O4 .....96820-2/4/22  
F3 O2 .....93924-10  
F4 N .....92307-1  
F6 N O5 .....98357-2  
F8 NB S6 .....105280-13/14  
F9 N2 .....100292-5/6/8  
GA .....94243-26  
I N2 S .....92016-9/103177-  
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I O2 S .....92003-3  
L I2 .....97065-14  
MN O7 S .....102625-1  
N O .....103957-1/4  
N O3 .....92120-8  
N3 O3 S .....96035-21  
N3 S .....100057-13  
N5 O .....93119-5/93168-38  
N6 O .....98915-4  
N8 O2 S .....98915-5  
N5 O4 .....90264-1  
N5 O5 .....104085-5  
N5 S .....92016-5/9/6093177-  
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N7 O6 .....104085-4  
O7 RE .....102625-5  
C6 H4 .....90053-3/  
96179-3/98131-1

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AS F6 N3 O2 .....105280-24/  
25/26  
AU CL3 N2 .....100467-1/2  
B BR F4 N2 .....103466-4/18  
B CL F4 N2 .....103466-3/16  
B F4 I N2 .....103466-5/18  
B F4 N3 O2 .....103466-13/23  
B F5 N .....98571-3  
B F5 N2 .....103466-2/15  
BA O8 ZR .....96594-9  
BR CO N O2 .....103611-5  
BR CL2 P .....99593-2  
BR CL3 HG N2 .....96577-8  
BR O .....95938-4  
BR O M6 .....95938-6  
BR O2 N .....91551-12  
BR F3 O .....93924-7  
BR N O4 SE .....93917-4  
BR N3 .....90936-3/97110-12  
BR N3 O2 .....104172-8  
BR N3 O2 S .....101521-1  
BR2 .....95990-2/97698-9  
BR2 N .....90923-6  
BR2 CL N O2 .....100002-17  
BR2 N2 O2 .....100287-2/11  
BR2 N4 N1 .....100002-18  
CA O8 ZR .....96594-7  
CO CL N O2 .....103611-4  
CO I N O2 .....103611-6  
NA2 O2 S .....105490-2  
CL D O .....104930-4/5  
CL D O .....104151-2  
CL N O S .....89816-2/3  
CL N O2 .....93795-2  
CL N O5 S .....89972-22  
CL N3 O S .....96211-108  
CL N3 O2 S .....90923-6  
CL N3 O4 S2 .....104911-13  
CL N5 .....93919-18  
CL2 .....95018-2  
CL2 F P .....104939-3/4  
CL2 F6 O .....91674-14  
CL2 FE O3 .....95564-2  
CL2 N3 O2 S .....90923-6  
CL2 N O4 P .....101674-1  
CL2 N2 O2 S .....96211-29  
CL2 N2 O3 .....96211-13/16/  
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CL2 N2 O3 PT .....91311-3  
CL2 N2 O4 .....96211-235  
CL2 N3 O2 .....90923-6  
CL2 O2 .....100903-5/6  
CL3 F GE .....93823-3  
CL3 F HG .....98571-36  
CL3 H6 I N2 .....96177-6  
CL3 HG N3 O2 .....96177-7  
CL3 N O2 .....99822-7  
CL3 N O2 .....100296-15  
CL3 N O4 S2 .....97520-89  
CL3 O2 P .....101884-1  
CL3 P S .....99593-1  
CL4 GE .....93823-2  
CL4 HG N2 .....96177-7  
CL4 N2 .....90945-1/98571-32/  
009492-2  
CL4 N4 N2 .....102938-1  
CL4 O S1 .....96311-1  
CL4 P2 .....105425-1  
CL5 N2 .....99392-7  
CL O I .....95938-8  
CL N O2 S .....95421-30  
CL N2 .....104125-1/2  
D2 FE O4 .....93205-2/3  
D2 FE O4 .....93205-5  
D3 N .....102885-1  
D3 N O .....93485-1  
D3 N O .....93485-2  
D4 O .....98573-11  
D4 N2 O .....102885-3  
D6 O4 .....105088-10  
F I O2 .....100850-2  
F N3 .....98571-34  
F N4 .....96820-21  
F O2 P .....101096-8  
F O2 O2 .....10623-1  
F3 I O .....9858-12  
F3 N O2 .....93924-15/103968-  
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F6 O .....92797-2/92323-25  
F6 O2 .....91313-14  
FE2 N2 O6 .....93712-1  
HG N2 S4 .....96187-4  
I O3 P .....91225-6  
I4 N2 .....98782-1  
K3 N4 .....94557-18  
L12 .....95939-1/2  
MG O2 .....96590-3  
N NA O .....99246-30  
N O19 RB5 ZR2 .....89554-11  
N2 .....90050-2/91356-6  
N2 O S .....93945-8/98485-1  
N2 O S2 .....102936-37  
N2 O2 .....96239-98  
N2 O3 .....105197-31/34  
N2 O3 S .....100505-1  
N2 O4 .....90503-5/94609-17/  
95307-1  
N2 O4 S .....90786-6  
N2 O8 S .....92188-3/4  
N2 S .....95639-7/103891-16  
N2 S2 .....92016-54/55/97861-  
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N2 S3 .....93177-22  
N2 SE2 .....89606-4  
N4 N .....89730-10/1781-3  
NA NA2 O S .....91907-2  
NA O4 O12 S .....91907-7  
NA O .....93581-10/1486-27/  
NA O2 .....89645-1/90936-4/  
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NA O2 S .....100467-1  
NA O4 .....95938-20/104186-6  
NA O3 O3 .....98739-3  
NA O4 .....89645-6/98739-4  
NA O4 S .....101521-3/4  
NA S2 .....96287-2/93919-3  
N6 O .....90050-12  
N6 O S .....98915-3  
N6 O4 S .....100467-5  
N6 S6 .....91781-1  
N7 NB S6 .....98521-29  
N8 .....9329-4  
N10 S2 .....92274-8  
NA2 N1 O7 .....94408-20  
NA2 N1 O8 .....100451-2  
O .....91689-22  
O2 .....92031-4/100587-2  
O2 PB .....100903-11  
O2 SE .....98686-8/9  
O3 .....97981-1/4/6  
O3 B .....100903-18  
O4 S2 .....102192-2  
O5 .....91248-2/92632-2  
O7 .....105310-14  
O7 ZR .....89557-3  
O8 PB ZR .....96594-10  
O8 SR ZR .....96594-8  
S SE .....101854-5  
C6 H5 .....98133-5  
AG N2 O2 .....96089-77  
AL CL2 .....94244-5  
AS F6 N2 .....105280-17  
B BR3 N O2 .....94611-3  
B CL3 N O2 .....94611-2  
B CL3 O5 .....102712-11  
B CL6 O5 .....102712-10  
B F3 K .....89510-6  
B F3 N O2 .....94611-1  
B F4 N2 .....103466-1  
B BR3 N O2 .....92531-1  
B O2 .....91932-1  
BR2 .....95990-1/97698-4/  
103215-13  
BR CL N .....92702-4  
BR F N .....92702-2  
BR F4 O .....92758-1  
BR F O2 .....90149-5  
BR HG .....102430-10  
BR N2 O2 .....100084-3/  
100287-1/10/  
100767-8  
BR N2 O3 .....91747-14/  
100767-5  
BR N4 S .....92016-7  
BR N6 .....94559-29  
BR O2 .....93068-8  
BR O2 SE .....93917-3  
BR O3 RU .....101372-2  
BR O3 S2 .....102306-3  
BR2 F3 .....97587-5  
BR3 N3 S2 .....92002-15  
BR3 S1 .....95277-3  
BR4 CO GE O .....94883-4  
BR4 CO SN .....94883-2  
BR6 CO GE2 O .....94883-12  
BR6 CO O SN2 .....94883-14  
CL O4 .....96073-8  
CL F I N P S .....93070-11  
CL F N O3 S .....100781-6  
CL F P S2 .....93588-2  
CL F2 N P S .....93070-10  
CL F4 O .....92758-12  
CL F6 .....96823-2/3/99679-9  
CL HG .....102430-6  
CL I N .....89921-10  
CL N2 O S3 .....104678-54  
CL N2 O2 .....90668-7/92639-  
97  
CL N2 O4 .....96211-73/153/  
254  
CL N2 O4 S .....103605-7  
CL N4 .....90050-11/91675-7/  
92695-13/23/  
103402-4/5  
CL N4 .....93168-26/104186-  
18  
CL N4 S .....92016-6/66/  
92695-8/17/21/  
96503-8/100467-14/15  
CL N5 .....94559-24  
CL O .....91689-12  
CL O2 .....99957-45/100903-4  
CL O2 S .....94031-3/99818-1  
CL O2 S3 .....104678-52  
CL O2 S4 .....104678-38  
CL O3 RU .....101372-1  
CL O3 S .....89972-19  
CL O3 S2 .....102306-2  
CL O3 S3 .....104678-17  
CL O4 .....103206-7  
CL O .....96120-5  
CL PT .....100318-6  
CL S .....95421-19  
CL2 F N P S .....93070-9  
CL2 F5 O .....99679-3  
CL2 N O .....93432-5/  
103579-7/103988-28  
CL2 N O S .....97520-14/7  
CL2 N O4 S2 .....97520-90  
CL2 N3 O S .....96211-30  
CL2 N3 O2 .....96211-16/34  
CL2 N3 O3 .....96211-36  
CL2 O2 P .....105016-7  
CL2 P .....93333-1  
CL3 .....92063-7  
CL GE .....93823-1/97262-2  
CL3 HG N2 O .....96177-15  
CL3 N2 O .....96211-8/9/91/  
97348-24/99392-8  
CL3 N2 O2 .....96211-94/154/  
100490-3  
CL3 .....100256-1  
CL3 S1 .....89944-8/97262-4  
CL3 SN .....91050-4  
CL4 CO O SN .....94883-1  
CL4 N O .....96211-40  
CL5 N2 .....99392-15

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13/104186-5/26  
NA O2 S .....100467-1  
NA O4 .....95938-20/104186-6  
NA O3 O3 .....98739-3  
NA O4 .....89645-6/98739-4  
NA O4 S .....101521-3/4  
NA S2 .....96287-2/93919-3  
N6 O .....90050-12  
N6 O S .....98915-3  
N6 O4 S .....100467-5  
N6 S6 .....91781-1  
N7 NB S6 .....98521-29  
N8 .....9329-4  
N10 S2 .....92274-8  
NA2 N1 O7 .....94408-20  
NA2 N1 O8 .....100451-2  
O .....91689-22  
O2 .....92031-4/100587-2  
O2 PB .....100903-11  
O2 SE .....98686-8/9  
O3 .....97981-1/4/6  
O3 B .....100903-18  
O4 S2 .....102192-2  
O5 .....91248-2/92632-2  
O7 .....105310-14  
O7 ZR .....89557-3  
O8 PB ZR .....96594-10  
O8 SR ZR .....96594-8  
S SE .....101854-5  
C6 H5 .....98133-5  
AG N2 O2 .....96089-77  
AL CL2 .....94244-5  
AS F6 N2 .....105280-17  
B BR3 N O2 .....94611-3  
B CL3 N O2 .....94611-2  
B CL3 O5 .....102712-11  
B CL6 O5 .....102712-10  
B F3 K .....89510-6  
B F3 N O2 .....94611-1  
B F4 N2 .....103466-1  
B BR3 N O2 .....92531-1  
B O2 .....91932-1  
BR2 .....95990-1/97698-4/  
103215-13  
BR CL N .....92702-4  
BR F N .....92702-2  
BR F4 O .....92758-1  
BR F O2 .....90149-5  
BR HG .....102430-10  
BR N2 O2 .....100084-3/  
100287-1/10/  
100767-8  
BR N2 O3 .....91747-14/  
100767-5  
BR N4 S .....92016-7  
BR N6 .....94559-29  
BR O2 .....93068-8  
BR O2 SE .....93917-3  
BR O3 RU .....101372-2  
BR O3 S2 .....102306-3  
BR2 F3 .....97587-5  
BR3 N3 S2 .....92002-15  
BR3 S1 .....95277-3  
BR4 CO GE O .....94883-4  
BR4 CO SN .....94883-2  
BR6 CO GE2 O .....94883-12  
BR6 CO O SN2 .....94883-14  
CL O4 .....96073-8  
CL F I N P S .....93070-11  
CL F N O3 S .....100781-6  
CL F P S2 .....93588-2  
CL F2 N P S .....93070-10  
CL F4 O .....92758-12  
CL F6 .....96823-2/3/99679-9  
CL HG .....102430-6  
CL I N .....89921-10  
CL N2 O S3 .....104678-54  
CL N2 O2 .....90668-7/92639-  
97  
CL N2 O4 .....96211-73/153/  
254  
CL N2 O4 S .....103605-7  
CL N4 .....90050-11/91675-7/  
92695-13/23/  
103402-4/5  
CL N4 .....93168-26/104186-  
18  
CL N4 S .....92016-6/66/  
92695-8/17/21/  
96503-8/100467-14/15  
CL N5 .....94559-24  
CL O .....91689-12  
CL O2 .....99957-45/100903-4  
CL O2 S .....94031-3/99818-1  
CL O2 S3 .....104678-52  
CL O2 S4 .....104678-38  
CL O3 RU .....101372-1  
CL O3 S .....89972-19  
CL O3 S2



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BR2 .....101425-6  
BR2 CL2 C U N4.....100002-2  
BR2 CL2 CU N4.....100002-1  
BR2 CL2 NA N1.....100002-7  
BR2 C12 N2.....100002-4  
BR2 CU N2.....100002-4  
BR2 O2 D.....101412-8  
BR2 GE.....91997-14  
BR2 I2 NA N1.....100002-9  
BR2 N2 N2.....89903-5  
BR2 O.....94428-1/2  
BR2 S1.....95277-2  
BR2 S.....101425-5  
BR2 CL4.....92063-6  
BR2 CQ NA.....100002-3  
BR2 CU NA.....100002-2  
BR2 NA N1.....100002-8  
CL3 N.....97902-2  
CL O4 SN.....96523-10  
CL O3 O.....104142-3  
CL F N P S.....93070-7  
CL F3 O2.....95250-13  
CL F5 O.....92975-2  
CL F6 N.91404-9/95211-30  
CL N.....92068-6/98190-3  
CL N.....98190-5/102662-1  
CL N O S4.....104678-1  
CL N O3.....92939-4/3371-7  
98058-1/99413-16  
CL N3 O.....95733-4  
CL N2.....96211-4/144  
CL N3 O.....96211-7/2/  
103083-1  
CL N5.....97027-4  
CL N7.....94559-26  
CL O3 P.....96008-2  
CL O3 P S.....90047-2  
CL2 CU2 N2.....9404-1  
CL2 O2 D.....104142-1/2  
CL2 F2.....93865-11  
CL2 F2 N4.....96453-6  
CL2 F6 O.....92029-2  
CL2 GE.....91997-13  
CL2 M2 O2.....92658-1  
CL2 N TL.....104395-1/2/3  
CL2 N2.....97348-26  
CL2 N2 O.....96211-57/149/  
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CL2 N2 O2.....96211-22/38/  
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CL2 N2 O3.....96211-234  
CL2 N2 O4 S2.....97520-27  
CL2 N2 S.....96211-223  
CL2 N2 S2.....96211-226  
CL2 N2 ZN.....105545-2  
CL2 O S.....98308-6  
CL2 O2.....89903-1/90512-1/  
91795-7  
CL3 C5 O6 SN.....104388-7  
CL3 F O2.....98476-5  
CL3 H6 N3.....95131-6  
CL3 K O6 SN.....104388-5  
CL3 LA O6.....103667-1  
CL3 N3.9181-8/96211-118  
CL3 N3 O S.....100174-9  
CL3 N6 O6.....103667-2  
CL3 OD PR.....103667-2  
CL3 O6 RB SN.....104388-6  
CL4 O4.....101834-2  
CL6.....92063-5/101425-7/8/  
10275-7  
CO N O4 P.....92134-3  
CO N4.....94468-1  
CS FE N2 O9.....96645-6  
CS O12 TH.....10098-8  
CU N4.....100923-28  
CU N4 P.....92134-5  
CU N S.....101569-6  
CU N2 O4.....95882-1  
CU N4.....94827-2  
CU O3.....93874-3  
CU O4 S2.....92259-4  
D I N4.....95228-5/19  
D O N.....95144-4/96964-6  
D2 I N.....100590-3  
D2 O.....98958-12  
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B L12 N2.....96016-15  
B N.....102738-6  
B N2.....101879-7  
B S2.....101859-7  
B3 CL2 N2.....96016-12  
B3 CL3 N3.....96060-2  
B10 CL O.....100564-1  
BR CL P.....91166-1  
BR N O2 P S.....101253-2  
BR N O2 S.....101659-3  
BR S.....104830-12  
BR6 N5 ZR2.....100018-2  
CL N O P.....99797-6  
CL N O P S.....104818-3/4/5/  
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AL.....91971-2  
AL O2.....98011-6  
AL O9 S13.....92162-4  
B L12 N2.....96016-15  
B N.....102738-6  
B N2.....101879-7  
B S2.....101859-7  
B3 CL2 N2.....96016-12  
B3 CL3 N3.....96060-2  
B10 CL O.....100564-1  
BR CL P.....91166-1  
BR N O2 P S.....101253-2  
BR N O2 S.....101659-3  
BR S.....104830-12  
BR6 N5 ZR2.....100018-2  
CL N O P.....99797-6  
CL N O P S.....104818-3/4/5/  
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AL.....91971-2  
AL O2.....98011-6  
AL O9 S13.....92162-4  
B L12 N2.....96016-15  
B N.....102738-6  
B N2.....101879-7  
B S2.....101859-7  
B3 CL2 N2.....96016-12  
B3 CL3 N3.....96060-2  
B10 CL O.....100564-1  
BR CL P.....91166-1  
BR N O2 P S.....101253-2  
BR N O2 S.....101659-3  
BR S.....104830-12  
BR6 N5 ZR2.....100018-2  
CL N O P.....99797-6



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CL N3 O S.....96211-109/  
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CL N3 02.....94557-6

CL N3 S.90790-16/104980-  
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CL N3 S2.....100591-2

CL N5.....90135-7/8

CL N5 02.94022-11/94724-  
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CL2.....101744-1/22

CL2 F2.....97231-14

CL2 F6.....91674-8

CL2 HF N 02.....101933-4

CL2 KG 02.....95180-3/4

CL2 N 02 TF.....101933-1

CL2 N 02 ZR.....101933-3

CL2 N2.....102583-18

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CL2 N2 03.....96211-12/32
CL2 N2 03 S....104695-17
CL2 N2 04.....96211-37
CL2 N4 0.....92846-8
CL2 0.....96964-1/101670-2
CL2 0 S.....105253-2
CL2 02...94603-1/97648-3
CL2 04.....91085-30
CL3 F.....97231-13

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CL3 F GE.....93823-8
CL3 F N O P.....101968-23
CL3 N.....98857-7
CL3 N2 O P.....92731-1
CL3 O2 P.....91174-1
CL3 O3 W.....93320-19
CL4.....97231-17
CL4 GE.....93823-7
CL4 N2.....90445-2/93958-1/
          99392-9/100298-5/9
CL4 N2 O.....100298-33

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CL4 02.....98435-2/3
CL4 04.....98435-1
CL4 S.....98067-10/21
CL4 SI.....97113-6
CL5 N 02 P2.....97608-15
CL6 04.94869-16/96058-16
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CL10 SI.....97113-8
D I N2.....94701-14
02.....99800-4
02 0.....99047-1/99489-5/
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D3 N .....94744-10  
D3 N O.....93485-4  
D3 N S.....93485-19/26  
D4 N2.92443-6/105081-15/  
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D4 O2.....96073-5  
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F N O.....103058-3  
F N O2...90397-5/91799-4  
F N O3.....94538-27  
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F2 0.....100143-24
F3 N.....92307-2
F3 N 02.....92533-4
F3 N 02 S.....89489-8
F3 N 03..91284-1/92534-2
F3 N3.....97588-3/12

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F3 N3 O2.....93924-14
F3 O2 P.....104854-1/2
F5 N O3.....95491-3/10
F6 N2 O2.....95211-22
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HG N2 O4.....90690-4
I MN O5 SN.....91910-8
I N O2.....94501-39/40
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N 02 T.....96684-1  
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94318-1/95646-1/  
98334-3  
N2 0...90050-21/91888-2/  
93168-10/11/12/  
96410-1/2/98841-2/  
99659-4/104189-1  
N2 0 S.....92016-11/13/  
92697 5/7/93177-  
14/98845-2  
N2 02..90027-1/93168-1/4/

N2 02 52.....98561-15  
95674-3/97228-4/  
98841-3/99318-4  
N2 02 52.....98979-6  
N2 03..93168-5/94503-16/  
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N2 03 5.91796-33/95646-8  
N2 03 52.....102936-23  
N2 04.....90397-11/2/3/  
92847-1/3/94557-  
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          96455-11/100766-1/  
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N2 06....94603-3/98248-1  
N2 07.....90565-6  
N2 S.....98979-4/99158-3/  
          99659-2/3  
N2 S2.....92016-77/78/  
          93177-11/102936-28  
N3 NA 04.....94557-17
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N4 NA2 09 5.....91907-3  
N4 NA4 012 52.....91907-6  
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N4 0 5.....92687-4  
N4 02.....89645-5/94176-7/  
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BR N 0.....90535-3  
BR N 3 0.....103245-1  
BR 2.....91245-2  
BR 2.....103642-2/3  
BR 2.....92862-1/10206-2  
BR 2 0 S.....102512-5  
BR 2 0 S.....95724-2  
BR 2 S1.....93046-3/4/9475-1/2  
CL N 0.....90583-4/7/9058-18  
CL N 0.....92504-2/96339-1/9697-7/97385-3  
CL N 0 S.....105354-9  
CL N 02.....89902-6/90535-1/96815-4/97058-1/2  
102591-5/105354-2  
CL N 03.....90535-4  
CL N 04.....102410-18/20  
CL N 5.....92504-8/7/8  
CL N2 05 P.....104826-8  
CL N3 04.....102730-1  
CL 02 P.....96969-9/105228-1  
CL 03 P.....92014-2  
CL 2 G.....93564-9  
CL 2 N 04 P.....97101-9/24/31  
CL 2 0.....101245-4  
CL 2 0 S.....97612-13  
CL 2 0 S1.....102512-4  
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CL 2 S1.....93564-6/7  
CL 2 N S2.....96031-3  
CL 3 04 P.....96922-1/101965-1  
CL 3 04 P S.....96922-13  
CL 3 05.....97029-9  
CL N3 05.....104793-8/12  
CL N3 06.....90595-10  
CL N9 09 S.....91458-5  
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F 02 P S.....101112-3  
F3 N3 05.....101091-4  
F3 03 P S.....91163-2  
GE N2.....93171-3  
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I N 03.....90595-10  
I N.....98873-7  
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LI N 0 S3.....103577-15  
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N 02 P.....93076-4/97609-5/104826-5  
N 03 P.....101119-1/103756-4  
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N2 02.....95841-3/99147-3/100458-3/103367-27  
N2 02 S.....906283-110/94385-8/98228-11  
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N2 04.....92867-13/101288-9/102342-2  
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N2 06.....98248-9  
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N2 S2.....98792-1/100825-1  
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N4 02.....92549-4/97954-11  
N4 03.....92580-1  
N4 04 P2 S4.....92699-18  
N4 06 P2 S2.....92699-14  
N4 08 P2.....92699-9  
N6.....98711-15/103063-3/4  
N6 0.....90272-6  
N6 02.....103571-1  
N6 S2.....90723-1  
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02 S2.....98337-2/101172-13  
03.....90124-6/90500-2/3/4/90614-4/91198-3/91214-1/7/91876-21/990113-13/99265-6/93415-5/94044-6/95152-1/2/4/95622-4/95841-1/96389-9/98210-1/99019-1/99226-43/100559-2/102221-9/102358-10/11/103007-3/103025-1/105154-5  
03 S.....90288-14/17/99624-6  
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04 S.....98704-2/93442-2/14/16/22/96622-4/7  
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04 S2.....104582-11  
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06 S.....105043-5  
07.....99715-1  
08.....100413-12  
S.....92442-1/2/3/98401-5  
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B.....104642-6  
B.....96921-2  
B F4 02.....104957-3  
B F4 S.....99401-2  
B 0.....100555-8  
B3.....100394-1  
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BR CL N 06.....97776-3  
BR CL N.....101254-6  
BR MG 0.....9844-15  
BR N2 0.....95011-13  
BR N4 0.....95011-19  
BR 0.....105370-1/3  
BR 02.....90382-2/103642-13  
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CL.....103837-1  
CL CO N3 04.....93046-4  
CL CO N6 08.....91519-1  
CL F N 06.....97776-1  
CL GE.....101254-5  
CL I N 05.....103860-4  
CL N 0 P.....96218-3  
CL N 02 P S.....91081-12  
CL N 04 P S.....89480-3/4  
CL N2.....98372-3  
CL 0.....97724-4/5/101603-1/103848-2/104017-1/2  
CL 0 S1.....97612-13  
CL 02 S1.....90238-2  
CL 02 S1.....90127-1/94034-10/11/101107-19  
CL 03.....90238-9/10/13  
CL S.....92759-18/96651-7/19  
CL S1.....91193-3/4/94034-6/8/14/15  
CL SN.....95237-9  
CL 2 CO N5 05.....91519-2  
CL 2 D 0.....98647-8  
CL 2 N.....90084-2/8/98942-8/104872-1/2  
CL 2 N 06.....97776-2  
CL 2 N 0 P.....94165-3  
CL 2 04 P.....101965-2  
CL 2 05 P.....97029-8  
CL 2 N 04 P.....96918-12  
CL 3 S1.....94034-15  
D I N.....95419-5/105383-2  
D.....102146-5/6  
D S.....10212-12/13  
F.....95393-4/5/6  
F 0.....90058-10  
FE N2 03 P.....97786-8  
GE.....101254-7  
GE N 0.....100462-1  
I N2.....102586-3/6/105329-1/2  
I N2 0.....95040-2/96430-4/99543-25/26  
I N4 S2.....97072-9  
I N 0.....103860-3  
I 2 N 02.....97776-5  
MG N.....91065-3/2/96804-22/97190-1/99744-2/102047-1/102142-1/10272-1/103452-1/103522-1/104456-3/4  
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N 02 S.....90283-39/40  
N 02 S1.....102084-6/677  
N 03.....89902-4/90489-2/4/90926-6/97397-1/2  
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N 03 S.....92832-5/9/104290-3  
N 03 S2.....98792-11  
N 03 S1.....101107-10/104839-1  
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N 04 S2.....102854-4  
N 04 SN.....95487-4  
N 05.....91223-18/94651-15/102646-3/100282-2  
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N 05 S.....101099-4  
N 06.....94215-19  
N 06 S.....97795-3  
N 08.....104069-1/2  
N S.....100145-3/100469-1  
N S2.....98721-6  
N 03 P S3.....90435-3/4  
N 02 08 P.....103507-1  
N 04 S4 TL.....104452-1  
N3.....106080-6  
N 0.....94027-2/5/99521-2/102221-10/103082-2  
N3 0 S.....95548-22/27  
N3 02.....93974-5/94325-9/97305-8/103424-22  
N3 02 S.....91959-27/97064-1  
N3 02 S2.....99852-7  
N3 03.....95868-79/91/97385-1  
N3 04 S.....102408-3  
N3 07.....96993-8/9  
N3 S.....97064-18/19/195/100825-2  
N3 S1.....89429-10  
N4 P.....95315-7  
N5 02.....96821-16  
N 0 P.....93078-9/97606-10  
N 0 S.....101065-1  
N 0 P S2.....97602-3  
N 0 P S.....101065-1  
N 0 ZN.....93093-5  
N.....95825-8  
03 P.....98942-1  
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04 P.....91076-9/94953-4/95493-3/105146-1  
04 P S.....93990-2  
05 P.....101119-6  
06 P.....93984-3  
N.....98942-1  
010 P.....104069-5  
P S2.....97108-10  
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B N.....103781-1  
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B10 N2 0.....100564-5  
BR N 0 S1.....100542-2  
BR 02 0 S1.....97400-9/10  
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CL N 02 S.....90283-72  
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CL N S.....98373-5/6  
CL N 0 P.....103057-7  
CL 0 P S.....96917-3  
CL 05 P.....97029-7  
CL 2 GE.....101254-1  
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CL 3 N 0 S1.....100742-1  
CL 3 0 P.....103094-7  
CL 3 0 R.....104426-13  
CL 3 04 P.....101965-28  
CL N5 05.....93046-5  
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D 0 S1.....98453-3  
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I N 02 S.....90283-7  
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N 02 P S.....98218-1/102018-4/6/7/11  
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N2 02 S.....91144-10/11  
N2 03 S.....98370-22  
N2 04 P.....98483-8  
N2 07 S2.....10446-2  
N 0 S F.....9187-2  
N2 S2.....91890-1/104692-1  
N2 SE.....95866-5  
N2 S1.....103587-1  
N2 0 P S3.....90435-39  
N4 0.....92232-1/93843-23/94027-12

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0 S.....89490-16/96111-2/98254-1/100496-14  
02.....89523-9/92054-1/9788-18/100919-2/100975-7  
02 S.....101312-4/105372-4  
02 S1.....98027-13  
03.....89662-6/105325-13  
03 S1.....97400-1/2/100836-15  
03 SN.....90184-1/2  
04.....89909-1/91127-7  
04 S1.....100836-16/17  
04 S2.....91134-11  
06.....96621-4/103928-1  
S.....98111-32/33  
S S1.....104467-8  
S N.....91336-1  
S2.....104467-6  
SN.....90051-1/2/93546-17  
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B 0 S1.....104342-3  
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CL GE 02 S.....104467-11  
CL N2 0.....105156-25  
CL 0 S1.....89490-3/91372-7  
N3.....9732-4  
CL 02 TL.....95839-2  
CL 03 S S1.....97400-3  
CL S1.....95430-16  
CL SN.....95237-8  
CL 2 N 03 TL.....101488-10  
0 S1.....96833-2  
F N 05 P S.....96221-16  
I N2.....95244-2  
I N2 C.....105156-19  
I S.....101348-3/4  
N.....102047-2/103424-6  
N.....96028-49/97693-12/99583-4/100910-13  
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N 0 S2.....104615-12/3  
N 0 ZN.....102737-13  
N 02.....92496-21/02983-15  
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N 03 S1.....93263-3  
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N3 S.....91762-1/91871-3/97064-50/51/52/53/115/116/117/118/119/120/121/122  
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CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T64.....104072-5			11/97476-11/5860-		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T65.....104072-5			2/999064-2/99850-4/8/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T66.....104072-5			99957-21/46/100582-6/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T67.....104072-5			101634-2/102923-4/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T68.....104072-5			103450-26/27/103453-7/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T69.....104072-5			9/101409-1		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T70.....104072-5			N O2 S.....95280-1/96264-16/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T71.....104072-5			9820-10/103494-18		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T72.....104072-5			N O2 S.....96618-14/98148-		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T73.....104072-5			2/99542-12/13/18/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T74.....104072-5			19/102938-6		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T75.....104072-5			N O3.....89971-11/11790-5/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T76.....104072-5			N O6.....92501-26/102972-12		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T77.....104072-5			99850-6/7/100577-4/		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T78.....104072-5			103527-28		
CL2 N2 NI O.....104128-6			K N2 O8 YB.....92239-11			N1 O8 S.....94824-2			CL N0 T79.....104072-5			N O3 S.....94365-1/104695-6		
CL2 N2 NI O.....104128-6			K N2											







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N3	O	103166-16/105437-2	CU N4	O2.....95830-5/99409-6/8
N3	O	910531-9/9959-3/8	D	O.....95541-15/105483-7/1
N3	O2	901382-43/9232-2/3	O2	O.....90318-11/23/34
		94027-3/95868-7/8/	F	O2 O5 P.....89481-26
9999-1-16/100490-4			F N2 O5 P.....101112-2	
103424-16/104807-7/			F2.....95393-12	
105437-1-01/02/105537-3/6			F4 O2 SI.....96789-2	
N3	O3	92102-1/94930-3/	FE N2	O6.....104294-6
		105437-18	GE.....93540-2/104493-2	
N3	O4	90744-9/92524-4/	H	O.....95816-1
		104222-9	HG I3 P.....94966-17	
N3	O4	97656-4	I	N.....93042-1
N3	O5	90283-93	I N O2.....90535-12/19/	
N3	O6	98960-1	I3	92679-7/94011-5/
N3	O7	95480-2/96993-6	105156-5	
N3	P	99594-11	I N O3.....90535-18	
N3	O8	91403-2/3	I N S.....98784-16	
N3	S	105009-7	I N3 O2.....103424-5	
N3	S2	97430-3/99859-3	I P.....94966-11	
N4	O2	S2.....103099-5	I2 N2 SI.....98255-12	
N5	O	97362-69/101643-13	I2 NI O4.....103684-10	
N5	O3	97850-1	I2 O2 ZN.....105408-4	
N7	O	97362-62/98711-4	I2 PT S.....96750-9	
O2	P	95662-2/97606-14	I3 P.....94966-10	
O2	P	99043-7	I3 S2 SI.....93482-6	
O2	P	94957-2	I4 O2 SA SN.....91594-2	
O3	P	97420-1/101824-2/6/	MG N2.....91032-17	
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103752-1			MN N2 O6.....104294-8	
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O3	P	99584-11	N O P.....97609-9	
O4	P	94953-6	N O2 P.....957609-6/	
		95352-12/97130-1/	101842-1	
101839-1/101960-2/			N O2 P S2.....104821-5	
102931-3			N O2 P S3.....93071-8	
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O5	P	93091-1/93983-1	N O3 P S.....92954-10	
O6	P	89882-15/95616-1	N O4.....93429-11	
O6	P	90165-6/94966-12	N O P.....97609-9	
P	S2	97108-2	N2.....91536-3/93097-6/	
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			N O P.....97609-9	
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O5.....91776-1/97070-3/	O3 P.....89518-3/91162-1/
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O6.....103710-3	105116-1/10222-13/
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O7.....103929-1	O3 P S3.....98053-1
O10 RH2.....103679-23	O4 P.....89475-2/92014-11/
P2.....97047-9/10	94859-2/95352-15/
P2 S2.....97047-22/23	96922-23/10119-3/
P2 S2.....96701-1/90601-1/	105146-3
S2 95547-8/10/95548-11/	O.....105414-4
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SI.....93993-1/98329-12	O5 P.....89480-1/92561-4/
SI2.....97814-2/5	101181-7
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B CL6 04 S.....93366-2  
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S2.....92800-19/96750-3/  
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S4.....92800-1/95316-4/  
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B.....97876-8/10/100555-1/2/  
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B K N.....96059-4  
B O.....89883-11/103336-30  
B O2.....103361-28  
B3.....98144-4  
B3 CU O15.....93825-2  
B10 N O.....93972-6  
B10 N S.....93972-5  
BR O.....98063-4  
BR O2.....90382-26/90385-5  
BR2.....97315-16  
CL N O5 P.....92940-3  
CL N O5 P.....95936-1  
CL N2 O4.....103001-8  
CL N4.....95758-3  
CL N8 O9 PT.....99122-2  
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CL O2.....93014-5/11/94250-  
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CL O3.....102973-3/5/7  
CL O11 S3.....98703-3  
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CL S1.....97243-2  
CL2 N.....90084-7/97315-15  
CL2 N O.....93964-5  
CL2 O2.....103751-16/17  
CL3 N O3 P.....97101-1/4/  
98260-5  
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O.....99935-7/8/10337-2/  
O2 N O2.....99771-3  
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F O2.....103974-2  
I.....91225-7  
I N2.....98884-2/99957-36/  
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I N2 O.....99243-10/11  
I O4 S.....93442-13  
I.....93533-1/98331-1  
N.....9075-1/2/3/91882-2/  
92822-6/94656-2/6/  
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2/5/100888-13/101608-2/  
104077-2/105532-2  
N O.....92947-1/96010-3/  
90792-4/12/9129-28/  
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92330-8/92648-17/93115-  
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96575-9/96584-6/97813-  
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99240-4/99781-3/99905-  
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101263-1/101616-29/  
103162-2/10346-4/  
104000-1/104013-24/  
104168-1/105011-1/2/  
105117-4  
N O S4.....91529-23  
N O2.....89950-1/90756-12/  
91298-1/91474-7/  
93133-1/94055-25/94666-  
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97058-9/97315-4/97541-  
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104970-9/10/105011-19/  
105156-2  
N O2 S.....91529-17/96630-6  
N O2 S2.....97660-9  
N O3.....90910-13/14/91089-  
4/5/92613-20/  
92788-5/93714-2/94055-  
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N O4.....90385-14/91300-1/  
91960-34/92615-2/  
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N O5.....97491-10/100291-2/  
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N O5 S.....91576-3  
N O5 S1.....91576-3  
N O6.....90891-5  
N O6 S.....95424-12  
N O7.....90416-2  
N O7 S.....94843-4/9748-6/  
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N S.....96600-3/100145-15/  
100894-2/104102-2  
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N S1.....99314-2  
N SN.....940494-9/15  
N2 P S5.....103147-1  
N3.....90261-7  
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N3 O S.....97064-215/  
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N3 O2.....9450-9/90400-27/  
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103424-18/20/29/105318-  
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N3 O2 S.....97064-224/  
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N3 O3.....90448-14/92102-16/  
104307-15/105437-  
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N3 O4.....94666-8/98511-19  
N3 O5.....91223-17/91366-6  
N3 O6.....89949-1/3  
N3 O6 S.....105540-10  
N7.....97085-2  
N S2.....101122-6  
N S.....95314-4  
N5 O3.....97850-3/98911-19  
N5 O5.....98371-4/100573-6  
N7 O.....97362-75/98711-7  
N.....98634-9  
O2 P.....93988-5/97606-13  
O2 S2.....94957-4/5  
O3 P.....95652-1/101824-3/  
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O4 P.....903078-4/93082-1/  
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O4 P S.....99584-10



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N2 O3 S2.....91144-5  
N2 O4 S2.....91044-9/5  
N2 O5 S.....92958-7  
N2 O5 S.....97358-5  
N2 O7 S.....102519-2  
N2 P SE4.....93280-1/93494-  
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N2 PT S4.....97810-5  
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N4.....99977-2/100142-3  
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N4 O4.....95868-92  
N6.....93491-7  
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N6 O2 S2.....90108-16  
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O.....93149-4/6/94749-9/  
95359-1/96127-7/  
97286-10/97413-5/6/  
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102696-1/4/103151-1/3/  
103848-9/105218-3/  
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O2.....89716-22/89736-6/  
89790-3/90282-4  
90382-12/90627-3/91442-  
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93584-5/93768-2/93974-  
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96665-1/97499-4/97712-  
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99688-33/37/99493-4/  
5/10/99623-3/4/99626-  
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103322-15/104034-1/  
104509-7/8/104667-11/  
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O2 S.....90288-2/96127-3  
O2 S2.....98946-6  
O2 S3.....102371-1  
O2 S3.....89490-9  
O3.....89539-2/90383-3/  
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O4.....89462-7/89539-4/5/6/  
92137-7/98376-4/  
102502-1/105306-4  
O4 P2 S2.....89519-4  
O4 P2 S4.....103218-6  
O4 S2.....98525-3/96018-8/  
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O4 S1.....102504-2  
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O5 P.....89519-8  
O5 P2.....89519-8  
O5 P2.....89519-3  
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O6 P2 S.....91074-1/2  
O6 S2.....9526-2  
O7.....9522-1  
O7 P2.....101686-2  
O8 S.....102129-1/102299-1/  
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O9.....102407-5/103929-3  
O10 S2.....102299-4  
O2.....9704-11/13/15  
P2 S2.....97047-24/26/28  
O7.....9522-1  
O7 P2.....101686-2  
S.....100728-6  
S1.....94156-2  
SN.....93540-3/94064-16/  
101111-4  
SN O.....94064-16

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AS3 MO O3 S1.....102151-10  
BR N2.....98927-9  
BR O2.....90382-5  
BR O4 T1.....104157-2  
BR O4 ZR.....104157-9  
CL CU N2 O6.....100008-1  
CL MG O.....98544-26  
CL N O3 P.....96466-3  
CL N2 NI S.....103262-15  
CL N2 O2 S.....98748-2/5  
CL N2 O3 S.....98748-7/10  
CL N2 O.....101603-4  
CL O4.....92729-14  
CL2 N.....90084-6  
CL2 O P.....99040-2  
CL3 N O P.....96918-16/17  
CL4 O3 TA.....90366-8  
CL4 O5 P SN.....93069-3  
CL4 O5 P TI.....93069-3  
CU N3 O5.....100008-2  
D I N.....95418-4/95419-8/  
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I.....103361-3  
I N2.....103001-11  
I N2 O.....99543-30/33/  
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MG2 N.....91032-21  
N.....92073-4/92330-9/  
94252-3/94510-12/  
94837-4/94925-15/96174-  
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100697-3/7/100888-2/3/  
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N O.....90339-3/4/5/6/7/  
92330-12/97058-22/  
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N O PB.....91951-26  
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103070-6  
N O4.....100120-99  
N O4 SN.....95197-10  
N O5 S.....99990-15  
N O5 S3.....98444-8  
N S.....94116-4/95396-2/3/  
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N S SN.....101364-3  
N2 O P.....930376-9/95352-5/  
100563-1  
N2 O P S.....100563-8  
N2 O P SE.....100563-11  
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N2 O12 PS.....98089-1  
N2 SA TL.....104452-4  
N3.....90069-1/94455-4/8/21/  
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N3 O.....92814-7  
N3 O2.....90538-76/79/  
93974-6/7/98986-  
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N3 O2 S2.....89429-4  
N3 O3.....100573-4  
N3 O4 S2.....98978-4  
N3 SI.....100535-4  
N6 O6 P S2.....103099-4  
N6 O6 S.....97430-5  
O2 P.....97606-3  
O2 P S.....97606-8  
O2 SB.....94949-9  
O3 P.....89518-4/95662-6/  
97610-2/101957-1/  
101958-1/102939-2/  
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O3 P S.....92014-10/15/17/  
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O4 P.....89475-3/7/91076-3/  
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O5 P.....92561-6/97300-1/  
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P S.....102720-2  
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B10 NE.....104573-2  
BE O S.....94913-11  
BE2 N O6 P2 S101089-12  
BE2 NE O2 PT.....101089-12  
BR CL N2 O2 P.....91665-2  
BR P.....91762-19/20  
BR P2.....91268-7  
BR2 N2 O.....98009-3  
BR2 N2 O2.....102445-9  
BR2 N2 O2 PT.....91665-3  
BR2 SN.....93540-5  
CL N.....90083-8/26  
CL N3 O.....101388-3/12  
CL2 HG N2.....104367-8  
CL2 N2 O.....104371-2  
CL2 N2 O2 PT.....91665-1/  
105396-1  
CL2 O2 S2.....94005-3  
CL2 S2.....98329-16  
CL4 NA NI ZN.....96525-5  
CL4 P2 SN.....99430-4  
CL4 N2 O.....99430-3  
CO N5 O7.....101573-23  
CO N8 O2.....90239-7/8/  
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CR NA P3 S4.....102720-12  
CU NA O4 S2.....98507-7  
CU NA O8 S2.....98507-7  
D N O.....95418-3/95419-4/  
105383-14/16  
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GE O.....104493-7  
GE O S.....98811-1  
GE O S.....101827-13  
I N.....95481-8/99781-17/  
I N O2.....99641-4/105156-  
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I N O4.....96853-15  
I N O2.....103424-48  
I2 N2 O2 PT.....91665-9  
K O2 P SE2.....99005-5  
L1 O2 P.....102736-3  
MO3 N2 O9.....90522-2  
MO4 N2 O12.....90522-3  
N O2 P S.....102018-24  
N O3 P.....89816-18/92738-4/  
104820-36/38  
N O3 P S.....96863-1/2  
N O4 P.....93072-1/96918-26/  
97450-6/101981-2/  
102686-5/6/21  
N O5 P.....94967-7  
N O5 P S.....97603-4  
N O5 TA.....92088-6  
N O S2.....97607-11  
N2.....90481-8/99781-17/  
102445-5/104077-1  
N2 O.....95382-4/96994-9/  
97315-6/97923-7/  
98997-11  
N2 O S.....96577-3  
N2 O2.....91359-9/11/13/15/  
96960-6/97315-7/  
99543-6/100470-22/  
104140-2  
N2 O2 S.....91144-16/98748-  
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N2 O3.....95400-5  
N2 O3 S.....102518-6  
N2 O4.....103850-4  
N2 O4 SN.....95482-3  
N2 O8 S2.....91213-17/18  
N2 S.....97292-6  
N2 S2.....104692-3  
N2 S1.....91584-12/105355-3  
N3 O2 P S3.....90435-28/30

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N3 P.....101837-2  
N3 P S.....101837-4  
N4.....90288-3  
N4 O2.....91961-10/101187-4/  
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N4 O2.....100120-69  
N4 O3.....103064-11  
NI.....105383-19  
O.....90695-3/7/8/98111-29/  
99736-1/10/19/28  
O S SN.....98811-2  
O S1.....89490-7/9476-3/  
90434-5/9476-3/  
O S2.....98329-14  
O S.....9376-1/101822-3  
O2.....92064-4/94814-7/  
96581-12/99213-3/  
100886-2  
O2 S.....99079-2  
O2 S2.....103591-7  
O2 S1.....89490-17/19/93121-  
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O2 S2.....102466-7  
O3.....97136-15/16/18/  
103205-10/104517-  
10/105325-18  
O3 S2.....97167-3  
O3 S2.....959/5/9/10/14/  
O4 S.....95548-17/97167-2  
O4 T1.....90599-7  
O5 S2.....91972-4  
O6.....103299-9  
O6 P2.....97919-5  
O6 S3.....95548-21/26  
O6 S3.....97886-3/9  
O6 P2 S1.....100523-1  
S2.....92720-11/12/15/  
95548-16/97167-1/  
S3.....95548-24/29  
S4.....91199-7  
S12.....96148-2/3/4  
SN.....94064-78/94742-2  
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AS O3.....98034-3  
B.....100193-4  
B O2.....97254-8/103361-16  
B O11.....100376-2  
BR MG O2.....95554-2/95844-  
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BR N O2 P S.....101253-4/  
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BR N2.....99244-6  
BR SN.....90183-11/12  
CL N O2 P S.....10253-2  
CL N2 O2 S.....98748-4/8  
CL NA NI O2.....100404-1  
CL N O S1.....89490-5  
CL S S1.....98273-3  
CL SN.....90183-16/17  
CL2 P.....91166-2  
CL5 N2 SN.....91166-2  
CL5 N2 S.....98009-3  
GE N O.....94963-2  
I MG O2.....95554-3/4  
I N2 O.....105156-26  
I N2 O2 S.....102269-10  
I SN.....90183-7/19  
N.....91126-11/12/96174-7/  
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N O.....92814-11/95418-1/  
105383-15  
N O S.....100145-19  
N O SN.....95197-2  
N O2.....95883-1/99583-2  
N O3.....102850-3/4  
N O4 SN.....100525-5  
N O4 S.....95197-4  
N S.....100145-18  
N2 O2 P.....91410-6/7  
N2 O2 P S.....920436-5/10/15/  
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N3 O.....91621-5  
N3 O3 S2.....91672-12  
N3 S.....91762-3/97064-147/  
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N5 S2.....91871-15  
O P.....91166-15/96493-5  
O SB.....94949-21  
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O2 P S2.....89630-3/98111-6/  
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O3 P.....94002-3/99471-2/  
101979-4  
O3 P S.....98111-4/5/20/  
98112-9  
O4 P.....9111-3/19/98112-8  
O4 P S1.....90433-4/8/  
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O5 P.....94002-1  
P.....93078-15  
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AL LI.....910332-1  
AL N O.....98902-9  
AS2 O2.....103766-10  
B F4 O3 P.....96019-2  
B3 N5.....96016-6  
BE N2 O6 P2 S.....101089-5  
BE N2 O7 P2 S.....101089-6  
BR2 CO NA S2.....101935-2  
BR2 CO SN2.....90636-3  
BR4 NA O2 SN.....104134-8  
BR4 NA O2 S.....104134-3  
BR5 CR.....104716-19  
CL2 CO NA S2.....101935-1  
CL2 GE O SN.....90194-8  
CL2 NA NI.....90039-4  
CL2 NA PT S2.....102440-5  
CL2 O S1 SN.....90194-3  
CL2 O S2 S.....90509-2  
CL2 O10 TI2.....96566-6  
CL4 NA NI O2 ZN.....90040-6  
CL4 NA NI ZN.....90339-3/10  
CL4 NA O2 SN.....104134-7  
CL4 NA S2 SN.....104134-9

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CL6 O3 S14.....92054-11  
CL12 MO6 NA O2 S2.....99833-  
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CO I2 NA S2.....101935-3  
CO N7 O7.....102421-3  
CO N10 O8.....90239-5  
CO N11 O3.....102421-5  
CO N11 O8.....96234-3  
GE.....105526-6  
GE O.....90434-1/90441-3/  
100308-5  
GE O2.....99743-5  
I P.....101768-16  
LI2 N6.....96743-3  
N O P S.....94010-4  
N O P S2.....91173-53/54/59/  
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N O P S3.....93071-1/2  
N O3 P S.....96918-6/7/10  
N O3 P S2.....98109-5  
N O3 P S2.....103764-11  
N O4 P S.....98109-3  
N O4 P S.....103764-12  
N P S3.....97607-18  
N2.....90288-4/102088-8/  
103424-5/8/104023-  
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N2 O.....96818-21/27/97369-  
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N2 O S1.....103587-6  
N2 O S1.....102518-8  
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N2 O4.....102983-17  
N2 O4 S2.....103850-3  
N2 S.....100145-46  
N2 S S1.....105286-19  
N2 S2.....100145-59  
N2 S1.....105286-10/12  
N O P.....97886-3/9  
N O P S.....97886-15/21  
N3 O3 P.....101666-2  
N4 O.....91621-4  
N4 O2 P2 S4.....95494-7  
N6 O20 TH.....103636-6  
O PB.....91951-7/8/13  
O S1.....93121-6/8  
O S2.....97886-3/9  
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93121-11/98027-5/  
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O2 S12.....98329-4/10/  
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O2 SN.....101235-1  
O3 TI.....95839-3  
O4 P2 S.....90366-5  
O4 P2 S2.....90366-3  
O4 P2 S4.....104821-12  
O4 SN2.....89607-7  
O5 P2.....103751-9  
O5 S2 S12.....95465-5  
O6 S13.....93541-3  
O7 P2.....94859-5  
O9 SN2.....102039-12  
P2.....98982-13  
S S1.....91179-1  
S2 S12.....94152-5  
S2 SN.....93324-4  
S2 S12.....95465-5  
S12.....98329-1/3  
SN.....90183-8/90205-1  
C10 H25  
AL MG.....91032-5  
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O2 SI.....91167-1/94976-15/  
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O2 SI2.....93084-5/97115-8  
O2 SN.....89936-5/95438-3  
O3.....97136-19/20  
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O4 SI2.....91134-10  
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BR N 02 P S.....10149-15  
BR SN.....90183-1  
CL GE 02.....104467-11  
CL N2 02 S.....98748-11  
CL O4 TI.....95723-1  
CL SN.....90183-18  
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N 0 SI.....94021-11  
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N 02.....92496-4/5/101045-2  
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N 03 S SI2.....102168-6  
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CL2 F8 0.....90186-5  
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F8 I LI.....90186-21  
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CL4 0.....103124-10  
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N3 O S.....90089-9  
N3 S2.....100120-59  
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N5 O3 S.....90825-11  
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O3 P.....95984-3  
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A5 N O.....103766-7  
B10 N4 O4.....104273-3  
B10 N4 O.....90089-9  
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N3 O4 P.....93072-6  
N3 O10 P.....95366-2  
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O4 TI.....90699-3  
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BR SN.....90183-30  
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CL O4 TI.....95723-2  
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CL6 CO N6 O6.....100000-9  
F SN.....89936-7  
F S3.....90338-8  
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GE O P.....102014-1  
I N2.....92244-16/24  
I SN.....90183-26  
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N.....90756-18  
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N2 O5 P.....96618-14  
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A54 CL2 O4 PD.....104792-7  
A54 CL6 FE2.....104792-2  
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O4 P2 SE4.....99005-8  
O4 TI.....90218-2  
O5 S1.....103751-10/11  
O7 P2.....94859-6  
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SN.....90183-32/34/95438-1  
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N O6 P2.....90064-4  
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CL2 MG N6 O14.....101574-8  
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N8 NI O6.....98182-2  
N8 NI O12.....101574-4  
N8 O6 ZN.....98182-3  
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CL CO CR2 N17 S8.....93887-  
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CL2 P PT.....99710-3  
CL2 N3 O9 PD.....98175-1  
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N O5 S13.....102168-9  
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B3 N3 O3.....99132-1  
BE4 O4.....94350-1  
BR2 CU N4.....95621-1  
BR2 NA NI.....98154-7  
CL N4 P.....91170-12  
CL2 NA NI.....98154-6  
CL2 NA NI O8.....98154-2/  
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CL2 NA PT.....98175-8  
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CL4 NA PT.....98175-7  
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I NA NI.....91117-18  
I2 NA NI.....98154-8  
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I3 N15 RH.....101667-20  
LI N3 S12.....100917-4  
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A54 N2 O12.....92258-1  
B3 N3 O2 S12.....95496-6  
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CL2 N6 NI.....93480-1  
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A52 N O9.....91420-1  
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CL3 N6 O13 ZN2.....93480-8  
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A54 CL O8 S4.....98524-4  
A54 CL2 CO O12.....98524-1  
A54 CL2 O8 S4 ZN.....98524-  
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A54 CL2 O12 ZN.....98524-11  
A54 CO I2 O4.....98524-4  
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B2 F8 FE O6 S6.....99757-4  
B2 F8 NI O6 S6.....99757-4  
B2 F8 PA PT.....102795-20  
B3 N3.....94907-1/5  
BR2 CO N4 O4.....104296-2  
BR3 FE O6 S6.....95465-7  
BR3 O6 S6.....93530-2  
BR4 N O2 P2 PU.....100337-2  
BR4 NA PT.....98154-1  
BR4 O6 S6 TH.....99116-2  
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CL2 CO NA O12.....94345-16  
CL2 CO O8 PA S4.....104362-2  
CL2 CO I2 P4.....104362-1  
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CL2 CO N6 O6.....105128-3  
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CL2 CO N6 O9.....93480-5  
CL2 MG O14 S6.....103732-3  
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CL2 N6 P2 PT.....90652-9  
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CL2 NI O8 PA.....100388-11  
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CL3 NA RH.....99126-8  
CL3 O18 S6 SC.....93530-1  
CL3 O18 S6 TH.....98212-13  
CL3 O18 S6 YH.....98212-14  
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CL4 N6 O2 PT SN.....104136-1  
CL5 N3 O T1.....102413-4  
CL6 N3 S8.....105474-1  
CL14 N86 O14 S6.....94879-4  
CO I2 NA O4.....104296-3  
CO2 NI2 O15.....94719-4  
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CO3 I2 N6 O6.....105128-2  
F2 N2 S15.....101069-5  
FE I3 O6 S6.....95465-3  
FE N4 O4 S13.....98970-6  
FE N3 O15 S6.....102680-1  
FE O4 P S13.....98970-5  
GA N4 S13.....98970-4  
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I2 N6 P2 PD.....90652-10  
I2 N6 P2 PT.....90652-20  
I2 O6 S6 ZN.....98514-1  
I3 N6 N4.....94895-6  
N2 NI O6 PA.....100388-12  
N2 O6 PA PT.....102795-19  
N2 S14.....103546-2  
N4 S12 TI.....103698-4  
N18 O19 ZR2.....89554-3  
NI O2 S2 ZR2.....99115-10  
O12 S15.....99402-6  
O12 SN6.....102039-7  
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N3 S15.....102437-2  
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B21 N S4.....100393-5  
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B10 P2 PT.....104802-12  
B18 CO N.....94132-8  
B18 CU N.....103333-2  
B18 FE N.....98132-2  
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B20 N2 O3 S.....89575-9  
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B20 N3 O.....89575-5  
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F5 O2 RU.....104375-3  
F6 N2 O.....100294-20  
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F9 MO RU.....100346-1  
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02 SI.....93543-7  
03.....90129-12/91296-1/  
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CL O4 S.....94563-52  
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CL2 N3 O2.....98060-10  
CL2 N3 O8.....98078-6  
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CL3 N O.....104980-4  
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N O2 S.....90102-2/90386-7/  
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N O4 S2.....92554-1  
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N SI.....101093-1  
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N3 O3.....101261-1  
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N5 O3.....103353-1  
N5 O4.....92784-4  
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N5 O5.....97850-16/103058-5  
N5 O5 S.....104455-3  
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CL N5 O3.....103852-12  
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CL2 N2 O S.....99597-3  
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CL3 N2 O4 P.....10089-12  
CL3 O4 P.....96922-20  
CL3 O6.....96782-2  
CL4 NA O PT.....102386-6  
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F3 N3 O2.....96798-1  
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HG2 O5.....100526-3  
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I N O2.....99569-1  
I N O2 S.....102269-8  
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N O3 P.....101842-16  
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94665-22/95854-2/96637-7/  
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973608-13/94862-2  
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N2 O3 S.....90456-13/95841-7/  
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98043-2/98840-2/101672-4/  
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N2 O6.....99291-4/5/100186-15  
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N2 O8.....99152-28/103875-1  
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N4 O4 S.....94358-20/103838-6  
N4 O5.....90538-55/57/  
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103089-5				928568-6/98882-3/6/		92478-2/92637-11/12/		CL 2 N 03.....94501-7/100610-18		38/103079-12	
N 0 S.....90380-8/90394-1/				9957-4/3/100146-13/14/		92478-2/92637-11/12/		CL 2 N 04.....93433-23		N3 0.....90618-13/9171-50/	
92686-4/6/93316-2/				15/101196-11/102058-3/		92478-2/92637-11/12/		CL 2 N 02.....93060-11		97064-26/98516-16/	
103089-5				103048-1/6/7/103421-7/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
N 0 S.....90380-8/90394-1/				104529-9/104590-10/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		1051010-3/4/5	
92686-4/6/93316-2/				N2 N1.....90052-1		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
103089-5				N2 0.....90777-4/90788-2/3/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
N 0 S.....90380-8/90394-1/				91061-5/91761-25/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
92686-4/6/93316-2/				28/91990-11/92925-2/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		1051010-3/4/5	
103089-5				93852-3/95092-3/95654-5/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
N 0 S.....90380-8/90394-1/				956285-15/96857-2/3/4/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				5/6/97357-94/98567-35/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				98882-4/99638-1/97790-12/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
N 0 S.....90380-8/90394-1/				103048-1/39-58/100146-19/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				103048-1/39-58/100146-19/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				N2 0 S.....91413-2/3/6/7/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
N 0 S.....90380-8/90394-1/				94547-5/100932-9/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				94547-5/100932-9/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				N2 02.....91538-5/91989-8/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
N 0 S.....90380-8/90394-1/				92090-2/2/3/4/5/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				9228-2/9/9330-3/4/5/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
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92686-4/6/93316-2/				97390-2/100283-4/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				101212-12/102448-5/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
N 0 S.....90380-8/90394-1/				104504-3/7/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				N2 0 S.....89940-34/91413-1/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				94862-7/95076-1/10124-4/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
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103089-5				N2 02 SE.....103216-8		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
N 0 S.....90380-8/90394-1/				N2 03.....90200-6/94084-2/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				94666-5/95253-1/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
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N 0 S.....90380-8/90394-1/				25/99991-18/22/10048-1/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				4/101408-9/101682-4/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				103110-4/7/103168-21/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
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103089-5				N2 04.....93454-35/9171-68/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
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92686-4/6/93316-2/				93612-3/94492-4/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				94503-5/11/97595-21/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
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92686-4/6/93316-2/				100273-20/100883-16/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
103089-5				101136-53/104/103110-5		92478-2/92637-11/12/		CL 2 N 3.....103590-16		N3 0.....90618-13/9171-50/	
N 0 S.....90380-8/90394-1/				N2 05 S.....92606-15/21/64-1		92478-2/92637-11/12/		CL 2 N 3.....103590-16		97064-26/98516-16/	
92686-4/6/93316-2/				98002-5/99980-13/		92478-2/92637-11/12/		CL 2 N 3.....103590-16		19/100501-7/101930-12/	
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 95189-18/96601-3/  
 97964-15/101214-43/46/  
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 CL N.....99056-19  
 CL N3 S.....94684-19  
 CL N3 S2.....100275-15  
 CL NA 03.....91742-21  
 CL N5.....99540-20  
 CL N2 N.....98567-48  
 CL 2.....99237-14  
 CL 2 N 05,98843-31/286-23  
 CL 2 N3 02 P.....93986-21  
 CL 2 N4.....97339-30  
 CL 2.....94449-2  
 CL 2 02.....92816-3  
 CL 3 N 04.....91960-19/20  
 CL 3 N 04 S.....91960-7  
 CL 4 N 0 S8.....96653-1  
 CL 4 N2 S.....98571-10  
 CL 4 02.....96484-1  
 CL 4 N.....97339-30  
 CL 6 N2 04.....89494-4/13  
 CL 6 S12.....101977-5  
 C0.....105042-6/96547-15  
 CR 03.....100423-3/104391-7  
 CR N4.....103435-7  
 D2 N2 013.....89964-7  
 D3 N3 012.....89964-7

1023667-1/103521-2  
N2 04 S.....92559-9/1092560  
3/92606-57/93612-2  
17/100576-12  
N2 05 S.....94503-8/95976-8  
99887-6/100891-3  
4/104534-1  
N2 05 S.....94652-2  
N2 06 90827-37/38/40-5  
91666-1/94983-95/  
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N2 06 S.....100282-2  
N2 07.....100628-12/104509  
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N2 08 941-1/103599-1  
N2 08 S.....91773-2/91774-  
N2 09.....91773-23/94728-1  
N2 010.....104905-  
N2 011.....94728-1  
N2 012.....94728-1  
N2 S.....100622-1  
N2 S3.....91701-1  
N2 S1.....99463-3  
N2 S2.....92005-  
N3 08 P.....93687-  
N4 05.....95189-26/95321-18  
97846- 1  
N 0 S.....98561-  
N2 02.....94047-5/97353-9  
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N4 02 S.....92618-  
N4 03.....97353-7/90663-1  
N2 04.....92282-1/92637-2  
95120-6/95347-10/  
98379-5/100434-5/  
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100708-28/100764-2/  
101642-1/101784-9/  
102303-2/105437-68  
N4 05.....91216-1  
N5 07.....92732-2/98017-30  
98392-3  
N4 06.....85998-2/100679-10  
104857-4  
N4 07.....97799-  
N4 08.....94065-1  
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N5 07.....90742-1/94169-1  
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N6 02.....90593-40/96756-  
N6 03.....91753-2  
N6 04.....91753-5  
N6 05.....91753-45/47/5  
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91992-1/92804-1  
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97635-6/98006-1/98959-  
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103523-53/57/59/62/  
0 S2.....98863-1  
0 S1.....101357-  
82,89633-3/  
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92945-5/13/29/93155-6/  
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07 S .....98237-2  
08 .....92710-2/97066-1/3/  
100063-7  
08 S .....9257-1/97564-4  
09 .....92268-1/93372-3  
09 S .....09937-24  
010 .....94688-17  
S2 .....98863-14  
S1.91177-3/25/35/9830-4  
S12 .....97478-5  
S N .....90193-1/93825-4

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AS CL N .....91921-7  
B F4 FE .....104005-30  
B N T1 .....98756-4  
BA2 NA 012 P .....92615-0  
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BR CL N .....94654-41/42  
BR CL2 N3 06 P .....97106-2  
BR N2 .....102403-9  
BR N2 O .....97493-25  
BR N2 S .....93002-24  
BR N2 S2 .....92882-3  
BR 03.95416-4/102221-18/  
103478-8  
BR 03 .....92539-1/95760-1  
BR D4 S .....92359-2/6/  
105282-10  
A2 N3 012 .....101798-32  
CL F N S .....14968-48  
CL N P .....91921-3  
CL N2 .....96080-2/98567-7/  
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CL N2 0.98567-14/102048-  
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CL N2 02 .....89626-9  
CL N2 04 S .....92812-2  
CL N2 05 .....99822-4  
CL N2 06 .....90827-53  
CL N2 S .....93002-33  
CL N4 O .....101385-3  
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CL N4 04 .....92637-4/18/19/  
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CL 02 S .....96651-25  
CL 03 .....95416-8/9  
CL 04 .....94234-16  
CL 05 .....101891-2  
CL 06 .....96551-24  
CL2 F N3 06 P .....97106-4  
CL2 N O .....95871-2/98151-  
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CL2 N 06 .....91220-6  
CL2 N S .....94663-1/94664-  
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CL2 N3 0 .....101129-12  
CL3 0 N2 .....104372-2  
CL3 N2 0N .....104372-10  
CL3 N2 06 P .....97106-3  
CL3 N4 02 .....98842-8  
CO2 010 P .....97275-9

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                  91245  
N 06.....89638-1/89796-9  
                  92971-6/96164-4/  
                  98823-1/102180-1/  
101333-8/9  
N 05 S.....94831-9/102410-  
N 07.....104335-  
N 07 ZR.....98253-  
N 08.....91776-  
N 08 S2.....102521-10/1  
E 09 S.....93648-  
N 010 S.....92782-  
N S.....103089-  
N 2 P.....101527-1  
N 2 P S.....104179-  
N 23 P.....98879-4/7/1  
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N 03 Z S.....95385-21  
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N 05 S2.....98542-1  
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N 08 P S.....97014-  
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N9 02.....104000-  
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02 P SI.....98542-  
02 S.....104092-1

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N O3 P .....102282-21  
N O4 .....102864-7  
N P S1 .....99038-5  
N2 .....89459-13/1283-5  
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N2 O .....892-24/373-3/  
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N2 O S .....91413-4/94547-9  
N2 O2 .....881-11/90958-12/  
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96044-12/97352-5/  
98997-33/99480-49/  
100492-3/103077-34/  
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103854-10/10401-10/  
N2 S .....92396-36/56/156/  
99661-12/103216-5/  
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N2 O2 S .....103216-6  
N2 O3 .....91889-10/94084-1/  
94666-4/92523-2/3/  
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101212-3/103168-12/68/  
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N2 O3 S .....99661-16  
N2 O3 S1 .....91768-2  
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N2 O4 S .....91758-94/92278-  
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N2 O4 S2 .....90283-98  
N2 O5 .....92570-1/94492-7/  
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101136/992-9  
N2 O5 S .....89795-1/91758-  
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N2 O6 .....89966-1/90827-17/  
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N2 O5 S .....90394-5/94777-2/  
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N3 O5 P S2 .....102619-22  
N3 O6 P S .....102619-23  
N3 O6 P S2 .....102619-21







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104568-6/104676-8  
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92840-2/96678-2/  
100195-9  
07 S.....96617-2/6  
08.....96615-10/96411-3  
09.....96615-4/96584-2  
011.....95592-10/97314-1  
013.....102759-11  
05 S.....92761-7/9/93899-5  
05 S.....91177-15/97259-2  
S.....97259-4  
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A5.....101768-5/6/7/8  
B.....95487-3  
BR CL O3 P S.....94104-25  
BR N2.....99244-8  
BR O.....101900-1  
BR O2.....96010-6  
BR O5 P.....103757-6/11  
BR O6 P2.....91180-5/10  
BR O6 P2.....91180-2  
BR O7 P2.....91180-1  
CL.....97546-8  
CL N2.....99244-10/23  
CL N2 O.....91901-1  
CL N2 O.....91706-14  
CL O5 P2.....103757-10  
CL O6 P2.....91180-7  
CL O7 P2.....91180-3  
CL2 N PT.....96348-2/3/4  
CO N2 O2.....93826-1/6  
CO N2 O2.....105212-7  
F N3 O4 P.....97106-15  
I N2 O.....91387-2  
I N2 O2 S.....102269-9  
I N2 S1.....96809-8  
LA O8.....101942-45  
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N O.....102112-18  
N O2.....89775-13/9899-9/  
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N O3.....90792-16/20/91084-  
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N O5.....90991-5/6/7/8/  
98103-1/99771-8  
N O7.....104520-3  
N O8.....98910-22  
N S2.....105463-6  
N2 O P.....99438-9  
N2 O2 P.....104397-14/  
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N2 O4 P.....94010-7  
N2 P S3.....97607-25  
N3 O.....92592-5/97546-1/3/  
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N3 O2 S.....90120-14/91432-  
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N3 O3.....90289-5  
N3 O5.....97042-10/2  
N3 O7.....93436-5/10  
N3 S.....91069-2  
N3 ZR.....103638-14  
N5 O.....99359-9/103571-6  
N5 O3 S.....104220-5/26  
N5 O9.....89990-6  
NO O8.....101942-47  
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O6 P.....97604-5/6  
O8 PR.....101942-46  
O8 SM.....101942-48  
O P.....101768-3/4/9  
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97151-3/97543-6/  
98398-1/99758-2/  
101707-3/103819-4/  
105452-3  
BR N O.....95076-9  
BR O3 P S.....94104-24  
BR O2.....94578-4  
BR O2.....97349-9  
BR2 O2.....95119-27/96901-27/  
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CL N O6.....90657-1/4  
I N.....95127-6  
I N O.....91445-8/9/11/28/  
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I N3 O.....94092-2  
N O3 P.....94954-16/94955-  
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N O7 P.....90428-12  
N2.....92247-16/103824-11  
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92247-9/97961-23/  
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N2 O S1.....97326-5  
N2 O2.....92157-3/93950-24/  
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N2 O2 S1.....103587-5  
N2 O3.....103370-3  
N2 O5.....99180-3  
N2 O6.....91197-2  
N2 O17 P2.....97830-3  
N2 S2.....98792-2  
N3 O4 P.....97106-13  
N4.....104536-10  
N4 O2.....93736-4/8  
N4 O10 P2.....92699-13  
N6 O2.....92018-3/92592-7  
N6 O4.....95688-2  
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O2.....89450-1/90357-3/  
90359-27/90519-10/  
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103280-3/8/103337-3/  
105162-3/105452-4/5/  
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O3.....89775-15/90558-7/  
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O4 P.....93066-6  
O4 P2.....90429-1  
O5.....91480-25/104860-21  
O5 P2.....89485-4/10  
O5 P2 S.....103757-6/9  
O6.....95537-8/97502-6/  
102837-8/104880-10  
O7.....94672-2/96617-10  
O7 P2.....89485-1/94859-8  
O11.....95592-12/97314-2  
O13.....96922-1  
SN.....90193-18/93825-9  
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B.....95777-10/103361-29  
B2.....102669-8  
BR CO NT O4 SE.....95905-12  
BR O2.....96901-7

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CL N2 O5.....100174-9  
CL N3 P.....94969-2  
CL N4 O.....99359-30  
CL O.....92364-1  
CL O4.....95880-2/31/10287-2  
CL3 S13.....98036-1  
CO N6.....102109-4  
OY N3 O4 P S3.....101788-2  
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OY O9.....104298-5  
FE O9.....104298-6  
GD O9.....104298-6  
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N3 O4.....98616-4  
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N2 010 S.....97758-15  
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BR3 FE N2.....98536-12  
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CL I N O.....97314-6  
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EU O8.....104301-77  
EU O8.....104301-62  
HO O8.....104301-74  
I N4 O4.....95549-28  
LA O8.....104301-47  
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F6 N3 03.....92479-19  
F6 N3 06.....92663-21  
F24 N3 02.....90426-10  
FE2 N 03.....92614-2  
N 04.....100951-5  
N 05.....91069-4  
N 06.....9224-2  
N SE.....94676-21  
N3 0.....101057-2/3  
N3 02.....90801-20  
N3 03 S.....105419-28  
N3 05.....97311-26  
N5.....94318-12/10282-3  
N5 03.....98569-31  
N5 06 S.....92325-9/16  
N5 07.....100866-7  
NA 02 S4.....93198-7

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B F5 N4 04.....101761-3  
BR CL N2.....100866-2  
BR CL N4.....96132-19  
BR CL3 N 02 P.....91095-6  
BR N4.....91095-2  
BR N5.....103904-23  
BR N3 03.....100866-6

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CL N.....100029-1  
CL N 02.....97311-34  
CL N 03.....96132-1/99066-2/3  
CL N 05.....100140-15  
CL N 08.....94150-18  
CL N5 02.....96132-17  
CL2 F3 N 02.....94550-12/14  
CL2 N2 02.....104171-20  
CL2 N2 03 S.....91574-14  
CL2 N2 05 S.....104171-18  
CL2 N4 05.....94330-16  
CL2 N4 05.....103146-93  
CL2 N4 08 S2.....95706-31  
CL2 N6.....95728-2  
CL2 02.....101629-12  
CL2 04.....100841-6  
CL4 N2 02.....95706-30  
CL4 N2 04 S2.....103177-17  
CL5 N 04.....103177-17  
CU N10.....98994-58  
D2 02.....89726-1  
F3 N 03.....100128-32  
F6 N2 04.....92663-20  
FE 07 S.....103742-2  
FE2 06.....103741-2  
F2 S4.....94330-16  
F2.....94610-20/95823-14/15  
N2 02.....93116-3/96902-3/  
100229-2/3  
N2 02.....103904-24  
N2 03.....90504-11/97311-23/  
105082-1  
N4.....92685-3/4  
N4 02.....104046-29  
N4 04.....93604-7  
N4 04 S.....92325-8/12  
N4 05.....105327-28  
N4 06.....99383-6/104981-5  
N4 S3.....90679-85  
N6 02.....90706-5/90898-4/5  
O.....100631-4/5  
O S2.....102308-9  
O2.....89985-7/8/94565-20/  
99785-3/101330-31/  
32/102822-2/104505-4/8  
O2.....98076-7  
O2 S4.....92614-7  
O3.....91987-9/98076-6/  
105230-3  
O4.....101056-1/103877-15  
O4 S2.....103800-7  
O5.....101528-7/104252-1  
O7.....92047-3  
O7.....90593-21  
O10.....90899-15

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BR CL N 03 S.....97963-5  
BR N2 0.....98858-8  
BR N2 02.....94330-16  
BR N2 S2.....94330-16/20/21  
BR N4 03.....97180-16  
BR 0 S4.....90666-1  
BR 05.....103877-11  
BR2 N5.....99377-9  
CL F2 N4 08 S2.....104815-10  
CL F2 N4 08 S2.....94565-3  
CL N2.....94565-3  
CL2 N2.....96132-2  
CL2 N2 02 S.....104171-9/17/  
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CL2 N2 02 S2.....92325-7/11  
CL2 N2 05.....95705-9/  
104171-15  
CL2 N2.....92140-32  
CL N4.....96213-7  
CL N4 03.....97180-15  
CL N4 04 S.....105233-15  
CL N4 06.....103146-116  
CL4 04.....95528-12/3  
CL5 S2.....102306-1/2  
CL5.....99963-5  
CL2 N 03.....94558-30  
CL2 N 04.....94942-7/101693-  
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CL2 N 08.....94150-17  
CL2 N5 02.....90904-6  
CL3 GE N2 03 W.....93286-13  
CL3 M0 N2 03 SN.....93286-13  
CL3 N2.....91782-2/5/7  
CL3 N2 03 SN W.....93286-21  
CL3 06.....105336-6  
CL4 N 02.....97357-113  
CR 05 P.....93279-2  
CS.....93590-9  
D3 04.....92051-10  
F2.....101077-5  
F3 N4.....92693-9  
F3 N4 0.....92693-8  
F3 09.....93734-8  
F3 018.....93734-5  
H6 N 0.....100582-6  
I N2 0 S.....101715-10  
I N4 03.....97180-17  
I2 N.....90268-8  
MO N2 04.....98681-5  
MO 05 P.....93279-1  
N.....92034-1  
N.....93629-1/98076-19/  
98619-1/99419-2/  
103273-1/2/3  
N 0 S.....90951-2  
N 02.....93004-22/95552-10/  
97311-31/9819-2/  
101100-25/104232-8  
N2 02.....92931-8  
N3.....98076-2/10140-93/  
100456-4/5/6  
N 03 S.....95632-5/6/13  
N 04.....97394-4/98765-5/6/  
100229-8/101997-5  
N 05.....98592-2/99234-4  
N 05 S.....100866-6  
N 06.....93372-25  
N 08.....94150-16  
N.....99419-10/103904-22  
N S2.....90421-18/92616-7/9  
N3.....94577-4/5/102793-2/4  
N3 0.....91483-1  
N3 02.....91482-6

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N3 02 S2.....92140-23  
N3 03.....100866-5  
N3 04.....96132-1/99066-2/3  
N3 05 S.....101621-4  
N3 06 S.....102771-1  
N3 07 S2.....91002-4  
N5.....97973-11/12/13/99546-  
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N5 02.....97980-13  
N5 04.....90797-14/98569-27  
N5 05.....98849-20  
N5 06.....95956-89  
N5 08.....96683-28  
N7 0.....100608-51

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BR CL N2.....100250-11  
BR N 05 S.....100248-13  
BR N5.....99377-7  
BR N5 02.....90904-4  
BR2 N2 0.....103368-4  
BR2 0.....102449-1  
BR2 05.....103198-17  
BR2 S4.....97963-31  
CL N 0 S.....97963-31  
CL N 0 S3.....96954-33  
CL N 02 S.....100294-28  
CL N 03.....94558-29/100140-  
41  
CL N 07.....91851-21  
CL N 08.....100248-13  
CL N 02.....91857-5  
CL N3 02.....105107-10  
CL N3 02 S2.....104415-14  
CL N3 03.....97327-25/26/27/  
28/29  
CL N3 03 S2.....104418-36  
CL N3 06 S2.....95706-23  
CL N3 09 S2.....97182-3/  
97181-1  
CL N5 02.....90904-3  
CL2 N2 02.....91782-3  
CL2 N2 03 S.....104171-19  
CL2 N2 04.....97331-11/12  
CL2 N2 04 S2.....95706-22  
CL2 N2 05.....97331-10  
CL2 N4 S.....103655-9  
CL2 05.....105336-5  
CL2 S2.....102059-1  
CL3 N 02.....94617-21  
CL3 N 04.....103177-14/15  
CL4 N6.....97504-16  
CL4 N8 08.....98435-6  
CL4 N8 09.....104207-1  
CL5 N 04.....90162-10  
CR 03.....95089-8  
CU N2 03.....100757-1  
D N5 02.....103294-4  
D2.....95089-8/9  
D6 N2 06.....96652-5  
F N2 02.....94330-16  
F N5 04 S.....100108-8  
F N5 04 S2.....100107-12/4/  
5/6/8/9  
F3 N 0 S.....98794-89/132  
F3 N 02.....104848-1/2  
F6.....92187-12  
F6 N4 04.....105489-13  
I2 04.....94501-9  
I2 S4.....93198-19  
I2 S4.....93198-14  
MN2 N2 07.....101049-14/16  
N2.....93576-16/19/94318-3/  
94610-7/101500-3  
N2 0.....93346-7/93386-3/  
93346-3/10  
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51/52/99141-9/10/  
102450-10  
N2 0 S2.....91131-37  
N2 02.....91094-10/92462-8/  
92817-4/96132-5/  
99606-3  
N2 02 S.....90801-4/92140-7/  
97877-5/104171-13/  
5 22  
N2 02 S2.....91131-38/  
91701-34/92325-5/  
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N2 03.....90909-3/  
99076-2  
N2 03 S.....91574-12/91796-  
27/97877-10/99141-3/  
29/30/101621-1  
N4 04.....90504-5/98840-18  
N4 04 S.....91574-15/101621-  
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N2 05 S.....98845-23/43/44/  
N2 06 S.....92315-2  
N2 S2.....92140-3/  
N3.....96375-2  
N4.....94484-1/96213-6  
N4 02.....92079-6/101641-4  
N4 03.....97180-31/11/13/  
102951-22/34  
N4 04.....91857-2/95956-50/  
97180-7/104042-23/  
105373-5  
N4 04 S.....105334-16/17  
N4 05 S.....105233-16/17  
N4 06 S.....93162-9  
N4 06 S.....91953-6  
N4 07.....100634-6  
N4 S.....105510-13  
N5.....95677-1  
N6.....90884-2/99546-8  
N6 04.....100528-9/105343-2/  
102951-22/34  
N6 06.....90783-15/16/98979-  
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O3 S.....90919-13/100294-8  
O3 S2.....101799-12  
O4.....92746-5/95033-17/  
96074-82/83/  
101629-11/102392-11  
O4 S.....100294-6  
O5.....92623-12/20/92746-6/  
103877-5/8  
O6.....90226-5/92287-1/  
98940-2/100645-17  
103665-10  
O6 S.....90292-33/93593-10  
O7.....91582-20/97673-1/  
99933-4/105050-6  
O8.....97914-3  
O9.....104604-4

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AG N 0 P.....102428-4  
AS LI N 0.....92388-13  
B D3 F4 N 0.....95144-15  
B F4 N2 04.....104406-5  
CL N 0 S.....97963-31  
BR CL N 03.....9327-53/36/  
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BR D3 P.....98195-1  
BR FE 0.....104197-1  
BR N2.....100250-2  
BR N2 0.....96683-22  
BR N2 02.....98858-3  
BR N6 S.....97331-3  
BR 02.....96888-26/10376-10/  
BR S4.....93198-18  
BR2 I N4 0.....100878-65  
BR3 N2 S2.....97488-20  
BR3 P8.....91951-17  
BR4 TL.....91110-2  
CR N2.....97331-3  
CL CR N4 05.....103429-3  
CL FE 02 S.....98984-1  
CL I 0 P.....92845-5  
CL I P.....91688-3  
CL N S2 S8.....95426-8  
CL N2.....97287-2/3/4  
CL N2 02.....92284-1/97287-5/  
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CL N2 02.....91782-1  
CL N2 03 S.....104171-8/16  
CL N2 04.....97442-6/  
101921-2/104406-4  
CL N2 04 S2.....95706-20  
CL N2 05.....97331-3  
CL N2 06 S2.....95705-6  
CL N2 08.....98531-5/6  
CL N2 09.....98964-7/10061-  
7  
CL N4.....100834-3  
CL N4 0.....102425-28  
CL N S.....103655-6/7/8  
CL 03.....90714-10/97877-2  
CL 06.....101891-42  
CL S2.....102059-3  
CL2 N 0.....94617-13  
CL2 N 02.....104406-6  
CL2 N 03.....94617-22  
CL2 N 04.....103177-16  
CL2 N 05.....92807-7  
CL2 0 P T.....97271-1  
CL3 P8.....91951-31  
CL4 N3 03.....96797-25  
CL4 TL.....91110-1  
CL5 N2 05.....90162-5/  
104729-1  
CL5 N2 06.....98627-1  
CL5.....93589-16  
D N4.....103294-3  
D 0.....95814-1  
D2 P.....98649-2  
F.....95393-11  
F N6 03 S.....100108-24  
F N6 S2.....100107-10/12  
F N6 04 S2.....100107-3/7  
F2 I N2 S2.....104815-9  
F3 I P.....104938-5/6  
F3 N P.....97588-2  
F3 N2 06.....92663-5  
F3 018.....93734-6  
FE N2 03 P.....97787-1  
FE N2 P.....9787-2  
GA 02.....96914-1  
GE N.....103028-2  
GE N 0.....97169-2/6/  
103028-1  
GE N S.....97169-1  
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I 2 P.....97271-7  
I4 TL.....91110-3  
LI S4.....93198-13  
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97307-9/13/99561-6  
N.....92696-3/93179-4/  
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N.....92462-6  
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N 02.....90372-8/93004-18/  
93116-15/93326-3/  
93874-23/94226-9/94263-  
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103273-1/103574-3/  
105327-21  
N 02 S.....94789-15/98794-77  
N 02 S SE.....104401-3  
N 02 S3.....104401-10  
N 03.....93008-2/96427-7/  
97147-6/97581-4/  
98797-9/100128-3/  
101997-4/10327-13  
N 03 S.....94789-19/39/  
98794-74/78/79  
N 04.....95219-5/96862-2/  
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100128-34/100824-9/  
101325-15/105196-8  
N 04 S.....94789-43/98794-  
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N 05.....90372-12/97311-30/  
97325-2/100807-6/  
100128-10

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N 08.....94150-14/100293-1  
N 09 S2.....90918-4/7  
N S.....98353-19/99419-15/  
99420-15  
N S SN.....88936-23  
N S2.....92616-6/8  
N S3.....90421-5  
N SE SN.....98429-1  
N SN.....89936-22  
N ZN.....93457-6  
N2 02 TL.....98904-2  
N2 03 P.....90338-7  
N3.....95304-6/96375-1/  
100056-1/102793-1/  
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N3 02.....92569-5/93326-6/  
95956-1/13/95978-1  
N3 02 S2.....99650-8  
N3 03.....102569-12  
N3 03 S2.....100180-2  
N3 04.....101692-2/10/  
101697-2  
N3 04 S.....100230-25/  
103653-9  
N3 05.....92388-13  
N3 07.....92413-5  
N3 07 S2.....97035-44  
N3 S2.....90679-3/4/20/21/  
95/96/97  
N5.....94081-11/99248-9/912  
N5 0.....96026-4  
N5 02.....90904-2/105346-1/7  
N5 02 S.....103655-10/11  
N5 03.....91656-2/102425-27/  
31  
N5 05.....97482-2  
N5 07.....100513-19  
N7 0.....97361-22  
O.....98989-5  
O P.....91355-1/97608-10  
O3 P.....99229-2  
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105373-45AS N.....103767-2/4  
AS N.....92388-13/10367-5  
AS N S.....94356-5  
B F4 N 02.....104406-1  
BR CL 0.....98318-4  
BR F 05.....98243-7 11  
BR I N2 0.....90804-10  
BR I N4 0.....100878-63  
BR I 05.....99418-7  
BR N 0.....95287-6  
BR N 0.....91095-1  
BR N 0 S.....98794-11/144  
BR N 03.....98318-1/2/3  
BR 05.....98243-7/11  
BR2 N2 02.....91729-3/  
994-46  
BR2 N2 0.....103602-20  
BR2 N2 04.....97377-13  
BR2 0.....105393-7  
BR2 04.....93000-4  
CL F3 N2 0.....100132-4  
CL I N2 0.....90804-9  
CL I N4 0.....100878-62  
CL N 0 S.....90138-50  
CL N 0 S.....98794-11/10113/  
114/115/142  
CL N 02.....90017-2/94617-  
24/98794-187/188/  
189/100138-51/103531-4/  
104729-1  
CL5 N2 06.....98627-1  
CL5.....93589-16  
D N4.....103294-3  
D 0.....95814-1  
D2 P.....98649-2  
F.....95393-11  
F N6 03 S.....100108-24  
F N6 S2.....100107-10/12  
F N6 04 S2.....100107-3/7  
F2 I N2 S2.....104815-9  
F3 I P.....104938-5/6  
F3 N P.....97588-2  
F3 N2 06.....92663-5  
F3 018.....93734-6  
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FE N2 P.....9787-2  
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I 2 P.....97271-7  
I4 TL.....91110-3  
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N 0 ZN.....102737-8  
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N 02 S3.....104401-10  
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98797-9/100128-3/  
101997-4/10327-13  
N 03 S.....94789-19/39/  
98794-74/78/79  
N 04.....95219-5/96862-2/  
97147-2/98707-6/  
100128-34/100824-9/  
101325-15/105196-8  
N 04 S.....94789-43/98794-  
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N 05.....90372-12/97311-30/  
97325-2/100807-6/  
100128-10

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N 08.....94150-14/100293-1  
N 09 S2.....90918-4/7  
N S.....98353-19/99419-15/  
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N S2.....92616-6/8  
N S3.....90421-5  
N SE SN.....98429-1  
N SN.....89936-22  
N ZN.....93457-6  
N2 02 TL.....98904-2  
N2 03 P.....90338-7  
N3.....95304-6/96375-1/  
100056-1/102793-1/  
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N3 02.....92569-5/93326-6/  
95956-1/13/95978-1  
N3 02 S2.....99650-8  
N3 03.....102569-12  
N3 03 S2.....100180-2  
N3 04.....101692-2/10/  
101697-2  
N3 04 S.....100230-25/  
103653-9  
N3 05.....92388-13  
N3 07.....92413-5  
N3 07 S2.....97035-44  
N3 S2.....90679-3/4/20/21/  
95/96/97  
N5.....94081-11/99248-9/912  
N5 0.....96026-4  
N5 02.....90904-2/105346-1/7  
N5 02 S.....103655-10/11  
N5 03.....91656-2/102425-27/  
31  
N5 05.....97482-2  
N5 07.....100513-19  
N7 0.....97361-22  
O.....98989-5  
O P.....9135



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C19H26	CONTINUED	C19H27	CONTINUED	C19H28	CONTINUED	C19H30	CONTINUED	C19H32	CONTINUED	C19H34	CONTINUED
91446-4/95865-11/	N O.....90082-14/92022-3/	9142-9/97360-7/	91838-1/98821-10/99008-1/	I N3 O.....93042-18	I N3 O.....93042-18	CL N O2.....94714-8	O2 S1.....94714-8	O2 S1.....94714-8	O2 S1.....94714-8	O2 S1.....94714-8	O2 S1.....94714-8
96794-32/99460-3/97981-8/	100807-6/101320-18/21/	101595-2/102601-4/	17100433-19/20/21/	99529-7/	99529-7/	GE O.....91077-11	GE O.....91077-11	GE O.....91077-11	GE O.....91077-11	GE O.....91077-11	GE O.....91077-11
8/100353-11/12/103076-30/	10077-6/101320-18/21/	101595-2/102601-4/	102027-8/102468-10/	N O3 P.....1001259-3/	N O3 P.....1001259-3/	I M O2 P.....91590-2	I M O2 P.....91590-2	I M O2 P.....91590-2	I M O2 P.....91590-2	I M O2 P.....91590-2	I M O2 P.....91590-2
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BR9 O3 S1.....90181-8  
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CL N4 O2.....100467-11  
CL O2 S2.....93020-4  
CL3 O5.....91987-9  
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I O2 S.....91728-10/98898-11  
I O4 S.....105236-1/5/9  
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BR2 CU F6 O4.....98624-2  
BR2 N1 O2 S2.....101423-11  
BR2 O3.....95851-7  
CL N3 O2 S.....102567-15  
CL N3 O3 O2.....102569-17  
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CL2 N2 O2.....95722-2  
CL2 N2 O4.....104259-10  
CL2 N6 O12.....103737-3  
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CL2 O4.....104870-6/15  
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N2 O4.....95722-1/104453-7  
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N4 O2.....104252-11  
N4 O6.....97980-24/25  
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N6 O3.....90271-7  
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BR O6.....93216-12  
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BE N2 O4.....100442-5  
BR CL2 FE N2 O2.....93466-16  
BR F5 HG N2.....101421-12  
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BR2 N2.....100379-1  
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BR2 N2 O2 S2.....102936-12  
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BR3 N2.....96766-16  
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CL M0 N2 O5.....89681-1  
CL N O6.....100140-1  
CL N3 O6.....103246-6  
CL2 MN N2 O2.....102439-5  
CL2 N2 O2.....90037-3  
CL2 N2 O4.....90037-4  
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CL4 N2 O4.....103733-1  
CL3 O2 P.....97706-10  
CL6 HG N2.....101421-15  
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N4 O9.....91233-6  
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O4 S1.....97869-10  
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O5.....98958-2/99063-4/  
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98461-1/99573-12/  
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O6 S.....90167-5/58230-6  
O6 S2.....89440-13/90469-1  
O7.....92155-4/97664-2/  
98439-5/10/98786-  
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O7 S.....92321-1/101640-16/  
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O8.....94818-7/94839-3/6/  
95253-5/99801-4/  
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O9.....94818-3/4/98752-1/  
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94818-5/96791-5/  
102914-1/102931-5/  
O10 S.....102013-4  
O11.....90293-2  
O11 S.....100819-5  
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94222-4/94641-17/95218-  
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O4 S2.....89565-1  
O5.....90063-1/16/90504-10/  
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94727-1/94941-5/95105-  
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99801-1/100802-1/  
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O6.....91617-12/92433-1/  
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I N2 O.....95075-2  
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N3 O5.....100158-36  
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N5 O6.....92580-3  
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B2 F4 N8.....90335-54  
B2 O3.....100090-2  
BR N.....90330-2  
BR N O2.....95076-5  
BR N3 O4.....100893-24  
BR NR PD.....93789-5  
B2 N2 O2.....93742-15  
CL N.....90830-1  
CL N O3.....101657-15  
CL N O7.....96225-13  
CL N3 O4.....100893-23  
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CL2 N2 O2.....95866-6  
CL2 N2 O2.....94139-5  
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I N O3.....94230-3/96225-21  
I2 N2 O.....95380-10  
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95124-7/12/13/95614-1/  
96343-1/97075-8/97075-  
15/97485-9/98283-10/  
98928-5/100154-28/  
100173-2/100644-1/  
101687-3/102288-5/6/  
102374-28/102819-2/  
O3 S.....104703-12  
O4.....90546-28/5/90580-7/  
90954-15/92169-15/  
92475-1/94014-1/94624-  
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95586-8/95596-12/16/  
95614-31/95789-1/3/  
96483-1/97075-8/97485-  
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10/105472-12  
O4 P2.....93088-1  
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O4 S.....91212-8/94253-14  
O5.....94079-18/94304-  
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3/95029-3/95105-2/  
95275-3/96483-8/  
97485-2/11/97664-9/  
99090-4/102451-7/  
103607-14/103840-5/  
105464-4  
O5 S.....94736-4/5  
O6.....94947-13/14/94987-10/  
95407-25/96/95586-  
5/97664-3/9816-2/  
100305-11/102077-5/  
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O7.....90613-13/99573-4/  
100165-2/100064-4/  
5/103575-7/20/21  
O8.....92210-1/95090-5  
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O12.....90588-1/91525-3  
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AL L1 N.....91032-4  
B1 O.....90836-3  
BR O.....100155-2  
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CL O2 PO.....100030-3  
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93618-2/100853-5/  
103076-37/104073-11/  
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N O3 S.....91495-50  
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N O4 S.....91334-12/93591-  
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BR2	CL2	N4	O4	PT3	91665
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CL7	O4	SN5	.....	90178	
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BR4 O10 S10 TH.....99116-4  
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C21 H11  
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CL2 N O2.....99933-10  
CL2 N5.....93361-2  
CU N O8.....96606-1  
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N O5 S.....105236-2/6/10  
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N5 O2.....92609-1  
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CL2 N2 O.....10350-4  
CL2 N2.....100688-11  
CL3 N3.....90696-1  
CL3 N3 O3.....99323-2  
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F5 N O.....101762-1/7  
B N2.....101881-5  
BR N2 O3.....97746-14  
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BR N4 O5.....103516-13  
BR O2.....98076-9/101231-10  
CL I N3 O3 S.....101715-30/  
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N O2.....99871-5  
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N3 O2.....102256-5/102334-2  
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N3 O3.....97744-2/102227-14  
N3 O3 S.....102567-7/16  
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N5.....92629-2/92634-10/  
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BR CL O4.....105221-6  
BR2 O2.....101230-8  
BR2 O5.....92627-18/19  
CL I N2 O S.....101715-25/26  
CL N.....101881-2  
CL N O2.....105231-3  
CL N O2.....103667-11  
CL N O5.....100140-69  
CL N5 O2.....97864-20  
CL2 F3 N O3.....94450-16  
CL2 N2.....94480-42  
CL2 O2 S.....97079-22/23  
CL2 O4.....105231-3  
CL2 O5.....92627-17  
CL3 N O4.....97026-2  
CL4 N2 O3.....92369-1  
CL6 O.....101750-3  
CU N7 O.....103508-4  
F N S.....98473-3  
F N O3 S.....10181-14  
L12 O2.....101881-27  
N2.....91411-8/9/101361-36  
N2 O.....98971-6/97744-1/  
103474-9  
N2 O2.....89716-8/99250-13  
N2 O2 S.....101300-5  
N2 O2 S2.....99339-18  
N2 O3.....98906-29/30/  
95729-34/51/  
101881-11/101882-6/  
104774-2/8  
N2 O3 S.....102017-2  
N2 O3 S2.....95788-3  
N2 O4.....95729-33/4/50/60/  
97479-13/98590-6/  
102575-11  
N2 O4 S.....105155-5  
N2 O5.....94240-9/97479-12/  
102227-8/11/  
105155-4  
N2 O6.....94507-4  
N2 O6 S.....98906-31  
N4.....101881-6/104475-9/10  
N4 O.....98864-5/101999-5/6  
N4 O2.....90496-1  
N4 O6.....97038-1  
N4 O2.....99346-15/16/17  
N4 S2.....105026-11  
N5 O2.....97864-8  
N6.....92685-15/16/96765-5  
N6 O5.....102246-5  
O.....92611-12/14/94240-8/  
94835-1/101744-10/  
6/105221-12  
92619-2/30000-12/  
101100-15/16/17/  
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O6.....101056-3/101231-5  
O6 S.....96633-6/8  
O7.....94738-1/98043-1/  
101528-5  
O9 S.....92887-1

C21 H15

BR CL O4.....105221-6  
BR2 O2.....101230-8  
BR2 O5.....92627-18/19  
CL I N2 O S.....101715-25/26  
CL N.....101881-2  
CL N O2.....105231-3  
CL N O2.....103667-11  
CL N O5.....100140-69  
CL N5 O2.....97864-20  
CL2 F3 N O3.....94450-16  
CL2 N2.....94480-42  
CL2 O2 S.....97079-22/23  
CL2 O4.....105231-3  
CL2 O5.....92627-17  
CL3 N O4.....97026-2  
CL4 N2 O3.....92369-1  
CL6 O.....101750-3  
CU N7 O.....103508-4  
F N S.....98473-3  
F N O3 S.....10181-14  
L12 O2.....101881-27  
N2.....91411-8/9/101361-36  
N2 O.....98971-6/97744-1/  
103474-9  
N2 O2.....89716-8/99250-13  
N2 O2 S.....101300-5  
N2 O2 S2.....99339-18  
N2 O3.....98906-29/30/  
95729-34/51/  
101881-11/101882-6/  
104774-2/8  
N2 O3 S.....102017-2  
N2 O3 S2.....95788-3  
N2 O4.....95729-33/4/50/60/  
97479-13/98590-6/  
102575-11  
N2 O4 S.....105155-5  
N2 O5.....94240-9/97479-12/  
102227-8/11/  
105155-4  
N2 O6.....94507-4  
N2 O6 S.....98906-31  
N4.....101881-6/104475-9/10  
N4 O.....98864-5/101999-5/6  
N4 O2.....90496-1  
N4 O6.....97038-1  
N4 O2.....99346-15/16/17  
N4 S2.....105026-11  
N5 O2.....97864-8  
N6.....92685-15/16/96765-5  
N6 O5.....102246-5  
O.....92611-12/14/94240-8/  
94835-1/101744-10/  
6/105221-12  
92619-2/30000-12/  
101100-15/16/17/  
18/105024-3  
O6.....101056-3/101231-5  
O6 S.....96633-6/8  
O7.....94738-1/98043-1/  
101528-5  
O9 S.....92887-1

C21 H16

BR CL O4.....105221-6  
BR2 O2.....101230-8  
BR2 O5.....92627-18/19  
CL I N2 O S.....101715-25/26  
CL N.....101881-2  
CL N O2.....105231-3  
CL N O2.....103667-11  
CL N O5.....100140-69  
CL N5 O2.....97864-20  
CL2 F3 N O3.....94450-16  
CL2 N2.....94480-42  
CL2 O2 S.....97079-22/23  
CL2 O4.....105231-3  
CL2 O5.....92627-17  
CL3 N O4.....97026-2  
CL4 N2 O3.....92369-1  
CL6 O.....101750-3  
CU N7 O.....103508-4  
F N S.....98473-3  
F N O3 S.....10181-14  
L12 O2.....101881-27  
N2.....91411-8/9/101361-36  
N2 O.....98971-6/97744-1/  
103474-9  
N2 O2.....89716-8/99250-13  
N2 O2 S.....101300-5  
N2 O2 S2.....99339-18  
N2 O3.....98906-29/30/  
95729-34/51/  
101881-11/101882-6/  
104774-2/8  
N2 O3 S.....102017-2  
N2 O3 S2.....95788-3  
N2 O4.....95729-33/4/50/60/  
97479-13/98590-6/  
102575-11  
N2 O4 S.....105155-5  
N2 O5.....94240-9/97479-12/  
102227-8/11/  
105155-4  
N2 O6.....94507-4  
N2 O6 S.....98906-31  
N4.....101881-6/104475-9/10  
N4 O.....98864-5/101999-5/6  
N4 O2.....90496-1  
N4 O6.....97038-1  
N4 O2.....99346-15/16/17  
N4 S2.....105026-11  
N5 O2.....97864-8  
N6.....92685-15/16/96765-5  
N6 O5.....102246-5  
O.....92611-12/14/94240-8/  
94835-1/101744-10/  
6/105221-12  
92619-2/30000-12/  
101100-15/16/17/  
18/105024-3  
O6.....101056-3/101231-5  
O6 S.....96633-6/8  
O7.....94738-1/98043-1/  
101528-5  
O9 S.....92887-1

C21 H17

BR CL O4.....105221-6  
BR2 O2.....101230-8  
BR2 O5.....92627-18/19  
CL I N2 O S.....101715-25/26  
CL N.....101881-2  
CL N O2.....105231-3  
CL N O2.....103667-11  
CL N O5.....100140-69  
CL N5 O2.....97864-20  
CL2 F3 N O3.....94450-16  
CL2 N2.....94480-42  
CL2 O2 S.....97079-22/23  
CL2 O4.....105231-3  
CL2 O5.....92627-17  
CL3 N O4.....97026-2  
CL4 N2 O3.....92369-1  
CL6 O.....101750-3  
CU N7 O.....103508-4  
F N S.....98473-3  
F N O3 S.....10181-14  
L12 O2.....101881-27  
N2.....91411-8/9/101361-36  
N2 O.....98971-6/97744-1/  
103474-9  
N2 O2.....89716-8/99250-13  
N2 O2 S.....101300-5  
N2 O2 S2.....99339-18  
N2 O3.....98906-29/30/  
95729-34/51/  
101881-11/101882-6/  
104774-2/8  
N2 O3 S.....102017-2  
N2 O3 S2.....95788-3  
N2 O4.....95729-33/4/50/60/  
97479-13/98590-6/  
102575-11  
N2 O4 S.....105155-5  
N2 O5.....94240-9/97479-12/  
102227-8/11/  
105155-4  
N2 O6.....94507-4  
N2 O6 S.....98906-31  
N4.....101881-6/104475-9/10  
N4 O.....98864-5/101999-5/6  
N4 O2.....90496-1  
N4 O6.....97038-1  
N4 O2.....99346-15/16/17  
N4 S2.....105026-11  
N5 O2.....97864-8  
N6.....92685-15/16/96765-5  
N6 O5.....102246-5  
O.....92611-12/14/94240-8/  
94835-1/101744-10/  
6/105221-12  
92619-2/30000-12/  
101100-15/16/17/  
18/105024-3  
O6.....101056-3/101231-5  
O6 S.....96633-6/8  
O7.....94738-1/98043-1/  
101528-5  
O9 S.....92887-1

C21 H18

BR CL O4.....105221-6  
BR2 O2.....101230-8  
BR2 O5.....92627-18/19  
CL I N2 O S.....101715-25/26  
CL N.....101881-2  
CL N O2.....105231-3  
CL N O2.....103667-11  
CL N O5.....100140-69  
CL N5 O2.....97864-20  
CL2 F3 N O3.....94450-16  
CL2 N2.....94480-42  
CL2 O2 S.....97079-22/23  
CL2 O4.....105231-3  
CL2 O5.....92627-17  
CL3 N O4.....97026-2  
CL4 N2 O3.....92369-1  
CL6 O.....101750-3  
CU N7 O.....103508-4  
F N S.....98473-3  
F N O3 S.....10181-14  
L12 O2.....101881-27  
N2.....91411-8/9/101361-36  
N2 O.....98971-6/97744-1/  
103474-9  
N2 O2.....89716-8/99250-13  
N2 O2 S.....101300-5  
N2 O2 S2.....99339-18  
N2 O3.....98906-29/30/  
95729-34/51/  
101881-11/101882-6/  
104774-2/8  
N2 O3 S.....102017-2  
N2 O3 S2.....95788-3  
N2 O4.....95729-33/4/50/60/  
97479-13/98590-6/  
102575-11  
N2 O4 S.....105155-5  
N2 O5.....94240-9/97479-12/  
102227-8/11/  
105155-4  
N2 O6.....94507-4  
N2 O6 S.....98906-31  
N4.....101881-6/104475-9/10  
N4 O.....98864-5/101999-5/6  
N4 O2.....90496-1  
N4 O6.....97038-1  
N4 O2.....99346-15/16/17  
N4 S2.....105026-11  
N5 O2.....97864-8  
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N6 O5.....102246-5  
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18/105024-3  
O6.....101056-3/101231-5  
O6 S.....96633-6/8  
O7.....94738-1/98043-1/  
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O9 S.....92887-1

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CL N O2.....103667-11  
CL N O5.....100140-69  
CL N5 O2.....97864-20  
CL2 F3 N O3.....94450-16  
CL2 N2.....94480-42  
CL2 O2 S.....97079-22/23  
CL2 O4.....105231-3  
CL2 O5.....92627-17  
CL3 N O4.....97026-2  
CL4 N2 O3.....92369-1  
CL6 O.....101750-3  
CU N7 O.....103508-4  
F N S.....98473-3  
F N O3 S.....10181-14  
L12 O2.....101881-27  
N2.....91411-8/9/101361-36  
N2 O.....98971-6/97744-1/  
103474-9  
N2 O2.....89716-8/99250-13  
N2 O2 S.....101300-5  
N2 O2 S2.....99339-18  
N2 O3.....98906-29/30/  
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101881-11/101882-6/  
104774-2/8  
N2 O3 S.....102017-2  
N2 O3 S2.....95788-3  
N2 O4.....95729-33/4/50/60/  
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N2 O5.....94240-9/97479-12/  
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105155-4  
N2 O6.....94507-4  
N2 O6 S.....98906-31  
N4.....101881-6/104475-9/10  
N4 O.....98864-5/101999-5/6  
N4 O2.....90496-1  
N4 O6.....97038-1  
N4 O2.....99346-15/16/17  
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O7.....94738-1/98043-1/  
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18/105024-3  
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101528-5  
O9 S.....92887-1

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CL2 N2.....94480-42  
CL2 O2 S.....97079-22/23  
CL2 O4.....105231-3  
CL2 O5.....92627-17  
CL3 N O4.....97026-2  
CL4 N2 O3.....92369-1  
CL6 O.....101750-3  
CU N7 O.....103508-4  
F N S.....98473-3  
F N O3 S.....10181-14  
L12 O2.....101881-27  
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N2 O.....98971-6/97744-1/  
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N2 O2.....89716-8/99250-13  
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104774-2/8  
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O9 S.....92887-1

C21 H22

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CL N5 O2.....97864-20  
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N2 O2 S2.....99339-18  
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BR O P.....96384-2
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CL N 06.....93801-2  
CL N 07.....93906-2  
CL N3 05.....93909-1  
CL NI P.....92720-26  
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CL Pd Sb.....90253-25  
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CL N3 T1.....89601-2  
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CL2 N4 03.....97339-19  
CL3 N5 02.....97339-4  
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CL4 N6 D2 S.....93903-14  
CR NT S8.....97994-6/7  
D2 06.....93216-11  
D8 03.....105385-7  
F1 N2 S2.....91158-4  
F2 N2 S2.....91158-7  
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 S1.....102366-5

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CL N2 0.....100878-43
CL N2 05.....100158-21
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 P.....90675-14/16/17

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CL N 05 .....94018-24/27/
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98625-2/99302-2/101274-1/  
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O4 S.....101640-18  
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O5.....99733-7/101453-20/  
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O6.....92533-7/93216-10/  
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O7.....89831-6/93216-6/  
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103377-8/104091-1  
O7 S.....98232-1  
O8.....98495-7/101800-13/  
103440-1  
O9.....100960-8  
O9.....92153-1/92100-1  
O10 T2.....105165-1  
O11.....92300-2/101022-2  
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BR N6 0.....102246-18
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CL F N3 02...100135-8/10/11
CL F3 N3.....96798-12
CL F3 N3 02.....94058-13
CL 1 N 04.....90023-08
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CL N7 06.....10307-9  
CL N7 07.....93061-4  
CL N9.....10287-9  
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CL N3 N RH 52.....90252-10  
CL3 03.....92646-7  
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N5 N2 0.....98981  
F N 03 P 5.....96226-15  
F N2 05.....92993-17  
F3 N2 02.....100131-81  
I N2 0.....104910-14  
I N2 02 S.....102174-18  
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N2 02 P.....96485-23  
N2 03 P.....94952-4  
N3 01.....95043-2  
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N3 05.....98912-9  
N3 06 S.....95959-5  
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18/94666-26/94869-  
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N3 08.....97042-28/9358-6  
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BR N O4.....9956-10  
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CL N O S.....91826-2  
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CL N O9.....91986-8  
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CL N O10.....90680-9  
CL N3 O S.....97331-24  
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CR 06 P3 .....94474-  
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D N 0 .....99656-  
D2 1 Na .....90896-  
D3 N .....98740-  
F N 0 .....96666-  
F3 N3 .....96798-1  
F3 N3 0 .....96798-1  
FE 05 .....96676-  
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O2 P .....102786-2  
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N4 05 S .....100228-26  
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N4 06 S2 .....96492-7  
N4 07 .....94251-17  
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N8 02 .....96332-14  
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O4 .....91152-15/95033-8/  
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SI .....102365-27/35  
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CL N4 0 .....99949-7  
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CL O4 .....100518-24  
CL O5 .....96316-3/4/5/  
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F N2 0 .....94580-24  
F2 N3 02 .....95480-24  
F3 N2 0 .....96010-1  
F4 N2 08 .....102713-16  
F7 03 .....92130-6  
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I N4 0 S .....101123-37  
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N O6 S .....100138-59  
N O7 .....93729-8  
N O8 .....94369-8/24  
N O9 .....97525-12  
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N O12 .....96758-7  
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N3 O .....94273-54/58/103978-11  
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N3 02 S .....95870-10  
N3 02 S4 .....98869-1/5  
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N3 07 S .....95846-15  
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N5 07 .....93257-4/  
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N8 07 P S2 .....104737-4/6  
N8 08 P S2 .....104737-7  
N9 02 S .....103410-4  
O .....91815-2/101479-17  
O2 P .....101479-13  
O2 P .....90675-15/18

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B F4 N P .....94978-5  
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BR2 .....100953-10  
BR2 CU N4 02 .....103114-7  
BR2 O5 .....102240-2  
BR4 N2 NI 02 .....96874-7  
CL N2 02 .....102477-5  
CL N2 06 .....97359-2  
CL N3 .....94287-33  
CL N3 0 .....95343-6  
CL N3 02 .....104154-3/6/9  
CL N3 04 .....98086-13/14  
CL N3 09 S3 .....93518-1  
CL O2 P .....95791-8  
CL O2 P .....102477-5  
CL P .....92544-6  
CL2 .....95684-1  
CL2 CU N4 02 .....103114-8  
CL2 O6 02 PD .....91598-5  
CL2 N2 02 .....97327-50/54  
CL2 N10 .....99540-47  
CL2 O2 .....95684-2/101457-5  
CL2 O2 .....92089-13/14/15  
CL2 O10 .....98656-7  
CL3 N 04 S .....91960-14  
CL4 N4 02 SN .....101103-12  
CL4 N4 02 TI .....101103-2/5  
CL4 N4 S2 SN .....101103-13  
CL4 N4 S2 TI .....101103-7  
CL4 N6 02 .....10110-14  
CL4 N6 08 S2 .....97506-18  
CL8 04 .....96484-2  
CU N2 04 .....100868-4  
CU N2 06 .....100868-3  
CU N4 08 .....100284-22  
F E O N .....102922-5  
F E O3 .....98208-1  
GE .....97262-4/8/101940-1/  
104442-2  
GE O .....91997-29  
I N 04 .....89857-3/99773-4  
I N 07 .....91189-12  
I N3 03 S .....94803-16/  
95026-7  
I N5 .....100087-48  
I N5 O .....100878-45  
N P S .....98542-6  
N2 .....90158-8/94355-5/  
97985-6/100146-6/  
7/8/101743-4/102471-10/  
10375-10/103108-14/  
93019-3/1010239-3/  
N2 0.....92303-5/6/92373-14/  
94593-2/98939-36  
98980-2/99924-11/  
100126-8  
N2 0 .....90394-18  
N2 02 .....94295-5/94355-14/  
95395-30/96794-30/  
34/101997-41/102969-4  
N4 01 .....90288-21/97351-10  
N2 02 S2 .....97489-8/99379-12/  
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N2 02 S2 .....99787-3  
N2 03 .....94214-6/95066-1/  
98980-3/34/100114-22  
N2 03 .....105307-1  
N2 04 .....90307-2/97318-7/  
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104673-3  
N2 04 .....101300-11  
N2 04 S2 .....102448-4/  
104522-1  
N2 05 .....91758-31/115/  
94272-2/5/6/97874-4  
14/100158-30/103486-1/5  
N2 06 .....90716-3/91758-104/  
97316-6/98916-6  
100158-20/103486-6  
N2 06 S .....94041-7  
N2 06 ZN .....95810-8  
N2 07 .....91758-72/231/  
96696-5/100273-28  
N2 08 .....91042-1/91341-2/  
97267-2/92412-9/  
92788-6/92991-1/94150-3  
13/94370-8/98226-11/  
99253-3  
N2 010.....90680-1/94369-34  
N2 S2 .....99379-21/99751-10  
N4 .....95843-7/8/10146-38  
N4 S2 .....90681-13/91975-5/  
N4 03 .....94665-16/98699-21/  
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N4 04 .....91236-6/100230-18/  
102378-2  
N4 04 P2 .....104820-10  
N4 04 S .....98642-51  
N4 05 .....98008-9/98699-24/  
99090-11/102309-7

I N5 .....100087-48  
I N5 O .....100878-45  
N P S .....98542-6  
N2 .....90158-8/94355-5/  
97985-6/100146-6/  
7/8/101743-4/102471-10/  
10375-10/103108-14/  
93019-3/1010239-3/  
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98980-2/99924-11/  
100126-8  
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95395-30/96794-30/  
34/101997-41/102969-4  
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12/19  
N2 02 S2 .....99787-3  
N2 03 .....94214-6/95066-1/  
98980-3/34/100114-22  
N2 03 .....105307-1  
N2 04 .....90307-2/97318-7/  
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104673-3  
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N2 04 S2 .....102448-4/  
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N2 05 .....91758-31/115/  
94272-2/5/6/97874-4  
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97316-6/98916-6  
100158-20/103486-6  
N2 06 S .....94041-7  
N2 06 ZN .....95810-8  
N2 07 .....91758-72/231/  
96696-5/100273-28  
N2 08 .....91042-1/91341-2/  
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N4 .....95843-7/8/10146-38  
N4 S2 .....90681-13/91975-5/  
N4 03 .....94665-16/98699-21/  
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N4 04 .....91236-6/100230-18/  
102378-2  
N4 04 P2 .....104820-10  
N4 04 S .....98642-51  
N4 05 .....98008-9/98699-24/  
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N6 03 .....91653-11/104752-6  
N6 04 PD .....93784-37/38/43  
N6 05 .....104905-12  
N6 06 PD .....93784-41  
N8 08 .....95704-7/11  
N10 .....102000-7  
N .....90156-5/92010-20/  
92381-14/95852-3  
O2 .....90054-14/90107-2/10/  
94248-23/95218-14/  
96665-1/97357-30/97500-19/  
100146-2/101465-8/9/  
104045-8/9/104944-2  
O2 T10 .....96055-1  
O3 .....92010-16  
O3 S .....103523-58  
O3 S2 .....98734-1/99280-6  
O4 .....90737-6/19/92382-5/  
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O4 S .....102274-9  
O4 S2 .....90213-6/102936-6  
O5 .....99754-1/99951-33/41/  
102239-5/104480-2/  
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O6 .....89517-11/90724-2/  
95666-13/101143-2/  
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O7 .....98625-10/101083-6/  
107451-6/102530-1/  
2/103386-4/104480-7  
O7 S .....92998-1/95460-4  
O8 .....92599-4/99983-4/  
100952-8/100960-0  
O8 S2 .....94157-10  
O9 .....90293-10/90937-19/  
93387-1/100960-2/  
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O10 .....93562-4/95115-2/  
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O10 P2 .....92756-6  
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BR 06 .....92224-4  
BR2 CU N2 P .....94330-5  
BR2 N2 NI P .....94330-14  
CL CO N4 .....91597-14  
CL F3 N3 .....96798-19  
CL N2 0 .....104747-9  
CL N2 NI .....102000-13  
CL N2 02 S .....92107-19  
CL N2 08 .....91330-1  
CL N4 06 .....97095-2  
CL N4 08 .....102441-5  
CL O9 .....102087-5/6  
CL2 CU N2 P .....94330-4  
CL2 NI P .....94330-13  
CL2 N3 02 S .....102457-4  
CL3 P RM S2 .....90252-6  
CL5 N2 .....93054-4  
CO I2 N2 P .....94330-6  
CL O2 .....102244-1  
FE N O .....90860-1  
F O .....89951-5  
I N2 0 .....104910-18  
I N2 08 .....94150-12  
I N2 S .....102401-9  
I2 N2 NI P .....94330-15  
LI O3 .....103052-24  
N .....89924-13/103164-6/  
96219-4/97841-6/  
103076-43/46/61/103095-12  
N O2 .....94282-7/99313-4/  
99555-4/103076-55/  
58/103077-23/104192-1/  
7/104357-4/5/6  
N O2 .....101045-27  
N O2 S2 .....100863-8/11  
N O3 .....92556-4/98653-1/  
100126-22/100138-25/  
25/101045-9/101060-6/  
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N O3 S .....91990-4  
N O4 .....90911-3/92909-13/  
95511-1/96358-14/  
97577-4/102087-11/12/  
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N O4 S .....101640-7/11  
N O4 S2 .....93894-3  
N O5 .....98957-2/94667-4/  
96271-2/101269-1/  
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N O5 S .....101640-8  
N O6 .....93729-5/96767-4/  
97009-1/7/19/  
98367-1/100127-59/  
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N P .....98899-4  
N P .....94369-30  
N O8 .....97875-7  
N O9 S .....97564-19  
N O2 P .....96485-3  
N3 .....94287-30/94562-10  
N3 .....101252-10/103412-10/  
1010440-10  
N3 02 .....94280-35/94567-13/  
99477-5/100146-50/  
66/10054-7-8  
N3 02 .....101300-10  
N3 03 .....99906-9/101747-5/  
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N3 04 .....94580-21/98760-7  
N4 02 S2 .....100422-5  
N3 O5 .....91226-16/92867-4/  
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N3 06 .....91758-103/268/  
94666-23/95549-16/  
95915-17/104729-7  
N3 06 S .....91758-68/104091-14  
99477-5/100146-50/  
66/10054-7-8  
N3 02 .....101300-10  
N3 03 .....99906-9/101747-5/  
105012-5/6  
N3 04 .....94580-21/98760-7  
N4 02 S2 .....100422-5  
N3 O5 .....91226-16/92867-4/  
99887-2  
N3 06 .....91758-103/268/  
94666-23/95549-16/  
95915-17/104729-7  
N3 06 S .....91758-68/104091-14  
99477-5/100146-50/  
66/10054-7-8

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N3 07 .....91758-93  
N3 08 .....97042-27  
N3 08 S2 .....94540-23  
N3 08 S5 .....91141-8  
N3 09 .....92523-7  
N5 05 .....94273-50/51/95859-2  
N5 06 .....93653-13  
N7 04 S .....94358-34  
O2 P .....91388-1

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B N .....95398-1  
BA3 N 020 P2 .....92615-12  
BR N .....98759-7  
BR N O .....96066-83/104726-46/47  
BR N 04 ZN .....101705-9  
BR2 CU N6 .....90816-20  
BR2 CU N6 02 .....90816-15  
BR2 N2 02 .....96794-17  
BR2 N6 02 ZN .....96236-4  
CL N .....102267-15  
CL N 0 .....104726-44  
CL N 08 .....102087-7  
CL N3 0 .....100131-98/  
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CL N3 02 .....97431-13  
CL N3 05 .....100164-11  
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CL2 N4 02 .....94827-26  
CL2 N6 02 ZN .....96236-3  
CL2 N6 08 S2 .....97506-22  
CL2 O2 PD .....105378-6  
CL2 PD2 .....92397-1/105378-23

CL4 N 05 P .....94970-6  
CL4 N2 02 .....93050-3  
CL4 N2 PD2 .....101575-1  
CO I N2 02 S2 .....98825-2  
CO N2 06 .....94801-5  
CO N4 04 S2 .....93130-38  
CU N8 06 .....90816-21  
CU2 N2 04 .....92558-2  
F3 N3 .....96798-18  
F3 N3 0 .....96798-13/17  
F6 N3 02 P .....90334-6  
FE O2 .....92052-4  
I N 02 .....96139-6  
I N 03 .....90782-7  
I N 04 .....93399-3  
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BE N2 O2.....93114-1  
BR N O.....96066-89  
BR2 CO N4.....104796-22  
BR2 MO N4 O2 S2.....93101-4  
BR2 O2.....94213-8  
BR2 O3.....98484-3  
BR2 O3.....94213-4  
CL CO N10 O8.....98098-5  
CL FE N2 O2.....99575-7  
CL N.....99925-94  
CL N O2.....99925-83  
CL N O6.....92410-26  
CL N O7.....96225-9  
CL N3 O S3.....97431-39  
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CL N3 O7 P S.....93390-17  
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CL2 MO N4 O2 S2.....93101-3  
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CL3 N7 O14 P2.....96012-1  
CL4 N.....98060-13  
CL4 N4 O4 RE.....94898-8  
CL4 N4 PT.....96060-6  
CO N2 O4.....105242-2/3  
CO N2 O6.....94801-1  
CO N4 O4.....92032-12  
CR2 O2.....99700-2  
CU N2 O2.....99974-4/5/8/9/  
101159-1  
CU N2 S2.....98655-9  
CU N4 O4.....99203-10  
F2 O5.....100172-4  
F16 O2.....99439-31  
FE N6 O4.....93300-3/96625-1  
FE N6 O6.....96625-18  
FE N6 O8.....99676-1  
FE2 GE O4.....95454-11  
CL N4 O5.....97100-12  
I N O2.....100910-9  
I N O3.....100910-12  
I N O5.....96140-6/105465-11  
I N O6.....93387-7/97009-6  
N O2.....99955-5  
N O2 P.....103750-4  
N O2 S2.....103352-13  
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103566-4/104023-30  
N2 NI O4.....100430-1/  
102387-2  
N2 NI O4 S2.....89655-8  
N2 NI O6.....89868-1  
N2 O.....97352-19/10050-16  
N2 O2.....90849-14/15/16/  
91086-16/100518-  
16/105349-3/105413-11  
N2 O2 S2.....94562-4  
N2 O2 S2.....91083-16/17/18  
N2 O3.....90849-13/92117-47/  
957695-1/96884-  
3/97305-9/97318-4/  
100619-1  
N2 O4.....91330-2/4/92202-2/  
94305-3/94563-2/  
16/23/32/98941-1/3/  
99443-6/96056-26/27/35/  
102574-1/102977-9  
N2 O4 S2.....95810-16  
N2 O5.....94563-21/22/  
95255-1/98941-2/4/  
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N2 O6.....93684-74  
N2 O6 S.....95007-6  
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N2 O10 S2.....89624-10  
N2 O15 P2.....98801-6  
N2 S2.....99824-4/10  
N2 S4 ZN.....95634-3  
N3 O2 P.....94229-2  
N4.....96058-42/97323-71  
N4 NI O4.....99203-11  
N4 O.....94287-19/104672-9  
N4 O2.....96573-49/100139-  
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N4 O3.....90209-9  
N4 O4.....93870-4  
N4 O7.....92684-1  
N4 O7 S.....98988-22  
N4 O8.....104676-2  
N4 S.....91731-6  
N5 O6 P.....92754-1/2/4  
N6.....100908-11  
N6 O7 S.....91758-60  
N7 O13 P.....91385-3  
N10 O.....99540-34  
N10 O2 S2.....99540-35  
N10 O8.....98049-24  
N10 S.....99540-36  
N10 S2.....99540-37  
O2.....95471-8/98484-4/  
99236-2/101613-9  
O3.....92205-10/94124-5/  
94128-26/95218-20/  
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100701-4/10193-4/  
102286-4/5/102870-11/  
103052-7  
O3 S.....103873-18  
O3 S2.....93228-8  
O4.....90361-9/92205-14/  
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94218-4/20/96507-56/  
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100304-2/1/101648-5/9/  
102094-4/10239-6/  
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O4 S.....104702-14/16  
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O5.....90546-4/94217-1/2/  
94218-6/95526-6/  
96868-4/97459-1/98284-  
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10239-3/102447-7  
O5 S.....104703-17  
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O7 S.....105272-11  
O8.....98916-7  
O8 S.....97074-2/4/101471-5/  
O10 S2.....10386-6  
O10 S2.....103873-26  
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BR CL N2 O4.....102085-6  
BR N2 O2.....92025-8/92657-16  
BR O3.....90483-1  
CL N4.....97323-91  
CL O2.....100518-30  
CL O4.....94218-3/22  
CL2 N PT.....92940-5  
CL2 N4 O8 P.....99760-6  
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CL2 N11.....103064-1/  
F O4.....92205-17  
F O5.....92205-19  
F O6.....103008-1  
I N2 O.....95075-5  
I N2 O.....102977-23  
N.....96066-7/9/100633-1  
N O2.....92567-2/94281-18/28/  
96028-56/57/58/  
97338-24/99925-64/  
102267-11/10372-34/  
103076-23/105349-1  
N O2.....89968-4/91240-1/  
N O2.....94288-9  
96948-9/97373-3/97637-  
1/100807-11/100910-2/  
103544-1/104321-2  
N O3.....92556-14/92811-41/  
94298-3/96066-16/  
100910-5/10320-12  
N O4.....90568-6/91792-1/3/  
93399-5/96359-3/8/  
102370-11/104951-12  
N O5.....92578-3/93697-1/  
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N O6.....92214-3/98947-1/2/  
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10/105201-2  
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N3 O101228-22/103108-2  
N3 O2.....92285-3/94578-11/  
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N3 O4.....94563-51  
N3 O5.....100125-25/100129-  
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N3 O5 S.....102191-54  
N6 O.....100164-22  
N8 O13 P.....98591-7  
T1.....97267-9

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AS2 I4 P02.....94889-3  
CL N2 ZN.....103873-1  
BR2 O2 SN.....99737-11  
CA N5 O1 P.....102211-4  
CL N O2.....97637-2  
CL N6 O4.....102730-6  
CL2 N2 O2.....95865-7  
CL2 N5 P3.....93448-8/9  
CL2 O2 P2 RU.....102814-19  
CL2 O2 SN.....99737-12  
CL8 O S14.....95433-7  
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I N O3.....96948-8/100910-7  
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I N O5.....97468-2  
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N2.....91731-6  
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99925-6/102012-  
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N2 O2.....89923-1/2/3/  
91086-7/8/99925-  
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N2 O2 S.....95793-5/89391-9  
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N2 O4.....89923-4/5/6/  
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N2 O4 S.....104023-21  
N2 O6.....105465-10  
N2 O6.....98655-9  
N2 O12.....92930-10  
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O S.....92737-6  
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O2.....91981-5/95476-6/  
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N O5.....92524-6/101219-11  
N4 O9 S.....101558-4  
N4 S12.....93355-18  
N5 O1 P.....102211-3

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102870-9/103100-1/  
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O4 S.....102136-5  
O4 S12.....96195-3  
O5.....90546-7/90580-8/  
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O5 S.....104703-16  
O5 S12.....96195-5  
O6.....90546-1/92180-1/  
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95297-1/97664-10  
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O6 S.....99783-22/23  
O7.....93322-2/9816-4/  
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O8.....90947-1/91937-2  
O8 P2.....89485-6  
O12.....92341-15  
O14 ZN.....89725-8  
O15.....92268-8/100198-2  
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CL O3.....96402-22  
CL O6 S1.....94727-9  
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I O.....96713-12  
I O8.....90947-11  
I SN.....93979-6  
N.....92667-7/96166-2  
N O.....92567-3/92657-22/  
92703-3/94281-34  
N O2.....92317-4/95883-8/9/  
97321-1/97637-6/  
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N O2 S.....10366-6  
N O3.....101045-15/104321-1  
N O3 S1.....102112-6  
N O4.....100156-21/104951-10  
N O4 S.....96172-3  
N O5.....100147-45/101308-1  
N O6.....96280-14  
N O8 ZN.....103873-1  
N O13.....102109-6/7/8/12  
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N3 O2.....104070-6  
N3 O3.....102374-36  
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N3 O6.....97596-30  
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N5 O4.....97596-45  
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CL2 N2 O4 P02.....94135-10  
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I P.....92440-2  
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N4 O9 S.....101558-4  
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N6 O2 S.....99726-10  
N6 O5 P.....94226-34  
N6 O10.....98137-2  
N6 O14 P2.....96105-3  
N8 O4.....101234-8  
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O S.....103873-23  
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O4 P2.....93088-2/104829-2/  
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O4 S.....103280-9  
O5.....90730-9/92365-5/  
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96713-4/97485-12/98736-  
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O6 S.....99783-19/24  
O6 S12.....93979-6  
O7.....90947-4/95297-2/  
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O7 S.....99191-11  
O8.....90947-2/103575-19  
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N O2.....94226-34  
N2 O.....99539-21  
N2 O2 S.....101900-8  
N2 O3.....92117-46/93841-7/  
103168-7  
N2 O4.....94563-28/95864-4  
N2 O5.....99508-4  
N2 O6.....94983-137  
N2 O7.....94983-48/94  
N2 O12.....102519-5  
N2 S SN.....101756-1  
N4 O S.....95549-43  
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N8 O7.....104685-7  
N1 O6.....97323-3/99362-5  
O.....98560-5/7/9/92160-6/  
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O2.....91215-19/94257-9/  
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98560-92/3/7/8/10025-5/  
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103405-1/102595-4  
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O3.....90554-9/91217-16/22/  
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94624-17/94702-5/14/  
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13/99256-1/99406-7/  
100512-4/100913-1  
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12/16/102286-13/210399-  
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O3 S.....93773-1  
O4.....90661-2/91981-16/18/  
93626-3/93702-13/  
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95856-5/95614-28/36/  
97485-29/98560-32/  
98928-19/100712-2/  
100895-2/101140-5/  
101188-18/101656-2/  
101987-26/30/101993-17/  
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O5.....90769-14/91976-4/  
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95331-1/96483-10/99511-  
9/100245-1  
O5 S.....92438-8/92602-30/  
7354-1  
O6.....94113-3/95029-2/  
95124-2/102374-26/  
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O6 S2.....98975-2  
O7.....95297-17  
O7 S.....99191-12  
O8.....97238-17  
O11.....98465-2  
O14.....89715-3  
P2 S2.....89759-4  
S10.....94182-9  
BR O.....99474-1/9/20/21  
BR O2.....94257-14  
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CL O S1.....103933-6  
CL2 N2 NB O3.....99140-4  
O8.....97238-17  
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I N2 O2.....91797-4/103854-  
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I N4 O4.....100125-10  
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N.....90776-12  
N O.....91006-5/97164-19/  
96444-10/20/29-3/  
103142-1  
N O S.....96775-4  
N O2.....91253-10/92657-21/  
96251-12  
N O3.....96714-1/100156-4/  
105272-19  
O3 S.....92106-5  
O3 S.....91495-45  
N O4.....90082-16/102667-1  
N O5.....100245-4/5  
N O6.....96280-10  
N O6.....103942-6  
N O7 S.....94714-4  
N O8.....94539-6  
N O9.....94646-6  
N S.....100145-43  
N3.....100470-2  
N3 O.....92667-4  
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N3 O4 S.....101234-41  
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N3 O5 S.....94459-9  
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N O2.....94226-34  
N2 O.....99539-21  
N2 O2 S.....101900-8  
N2 O3.....92117-46/93841-7/  
103168-7  
N2 O4.....94563-28/95864-4  
N2 O5.....99508-4  
N2 O6.....94983-137  
N2 O7.....94983-48/94  
N2 O12.....102519-5  
N2 S SN.....101756-1  
N4 O S.....95549-43  
N4 O6.....89503-8/9/13  
N8 O7.....104685-7  
N1 O6.....97323-3/99362-5  
O.....98560-5/7/9/92160-6/  
100806-13/10240-1  
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O2.....91215-19/94257-9/  
95614-37/95877-14/  
97486-4/97866-1/4/  
98560-92/3/7/8/10025-5/  
100804-8/9/102098-2/  
103405-1/102595-4  
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O2 S1.....104835-9  
O2 S12.....104478-3  
O3.....90554-9/91217-16/22/  
92313-5/93085-8  
94624-17/94702-5/14/  
95877-15/96402-5/96840-  
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100512-4/100913-1  
101993-39/102110-7/8/  
12/16/102286-13/210399-  
1/105295-14/16  
O3 S.....93773-1  
O4.....90661-2/91981-16/18/  
93626-3/93702-13/  
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97485-29/98560-32/  
98928-19/100712-2/  
100895-2/101140-5/  
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O5.....90769-14/91976-4/  
93430-3/4/  
95331-1/96483-10/99511-  
9/100245-1  
O5 S.....92438-8/92602-30/  
7354-1  
O6.....94113-3/95029-2/  
95124-2/102374-26/  
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O6 S2.....98975-2  
O7.....95297-17  
O7 S.....99191-12  
O8.....97238-17  
O11.....98465-2  
O14.....89715-3  
P2 S2.....89759-4  
S10.....94182-9  
BR O.....99474-1/9/20/21  
BR O2.....94257-14  
CL N2 O5.....90174-4  
CL O S1.....103933-6  
CL2 N2 NB O3.....99140-4  
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I N2 O2.....91797-4/103854-  
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I N4 O4.....100125-10  
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N.....90776-12  
N O.....91006-5/97164-19/  
96444-10/20/29-3/  
103142-1  
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96251-12  
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O3 S.....92106-5  
O3 S.....91495-45  
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N O5.....100245-4/5  
N O6.....96280-10  
N O6.....103942-6  
N O7 S.....94714-4  
N O8.....94539-6  
N O9.....94646-6  
N S.....100145-43  
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N8 09.....104061-8/11  
N8 56 SN.....98551-1  
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O3.....90163-2/90555-5/  
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O4.....89514-1/91153-5/  
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C0 N10 05.....96233-29  
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I2 N3 0.....97843-51  
I2 N3.....97931-15/99831-8/  
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N 03.....94191-2/103931-4  
N 04.....94191-6  
N 05.....103719-5  
N5 07.....99634-3/104685-9  
N7 07.....90892-11  
N7 08.....91025-54  
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M02 06 P4.....90242-1  
N2 0.....98977-8  
N2 04.....97184-4  
N4 02.....96396-4  
N4 06 S2.....92560-5  
N6 06 S.....95006-16  
O2.....99406-15/100786-15/  
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O4.....99433-4/99438-6/12/  
99849-6/105149-8  
O4.....91034-2/92607-4/  
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O5 S.....94193-2  
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CL2 N 03.....95682-5  
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N 02.....89911-2  
N 03.....91231-8/95682-3  
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N2 03.....94698-29/30  
N2 04.....100907-2  
N2 06.....91231-3  
O2.....94698-1  
O3.....89960-9/105149-4  
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O4 S SN2.....91414-14  
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N 0.....94698-17  
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N3 02.....89678-3/90756-12  
N 04.....94698-22/95883-4/  
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N 06.....100556-7  
N 07 P.....100277-31  
N2 02.....96818-3/19  
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N4 02.....90438-3  
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O3 S12.....90438-3  
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I N2 S.....97292-14  
N 02.....94698-22/95883-4/  
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N2 0.....94698-28  
N6 S2.....91762-25  
N2 N1 02.....90194-10  
O4 S12.....97949-2  
O4 SN2.....99690-2/8  
O8 S15.....97616-4  
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O3 S12.....93994-7/8  
O4 S12.....93994-24  
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N2 04.....98766-7  
N2 05.....91131-34  
N2 06.....95478-1  
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CL2 02.....105170-14  
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C0 N2 03.....92396-9  
N 04 S.....103662-4  
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CL2 N4 04 S.....105244-7  
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N4 02.....92629-8/9/11/14  
N4 04.....91703-10/9849-15/  
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N4 06.....95336-12  
N4 S3.....90679-88  
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N6 015 S2.....100900-11  
N8 05.....95339-5  
O2.....94240-38  
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O5.....90376-9  
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BR N4 04 S.....105244-10  
BR 03.....104875-4  
CL N2 0.....104532-3/105170-30  
CL N4 04.....89807-10/20/31/  
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CL N4 04 S.....105244-11  
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CL 02.....96078-17  
CL2 N 04.....103177-24/25/28  
CL2 N3 02.....89807-30/46/  
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CL2 N3 02 S.....96108-15  
CL2 N4 P.....93931-2  
CL4 N S1.....98026-2  
C0 F6.....91634-9  
CR 05 P.....89594-2  
F3 N2 0.....94548-7  
F2 N 02.....94548-8  
I2 N 05.....95450-13  
N 0.....9831-36/99419-8  
N 0 S.....101462-2  
N 02.....93004-26/99619-7  
N 03.....92696-20/9420-39/  
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N 03 S.....101462-10  
N 04.....99926-6  
N 05 S.....93931-2  
N 05 S.....102453-4  
N 06.....99024-11  
N S2.....97925-15  
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N5 016 S3.....100900-10  
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BR CL N3 02 S.....100169-5  
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CL2 N3 02.....89807-30/46/  
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CL2 N4 P.....93931-2  
CL4 N S1.....98026-2  
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F3 N2 0.....94548-7  
F2 N 02.....94548-8  
I2 N 05.....95450-13  
N 0.....9831-36/99419-8  
N 0 S.....101462-2  
N 02.....93004-26/99619-7  
N 03.....92696-20/9420-39/  
102951-23  
N 03 S.....101462-10  
N 04.....99926-6  
N 05 S.....93931-2  
N 05 S.....102453-4  
N 06.....99024-11  
N S2.....97925-15  
N3 0.....101208-8  
N3 02.....91655-14  
N3 09.....95450-12  
N3 09.....97809-10  
N4 P.....97110-8  
N5 0.....91655-3  
N5 06.....89807-4/21/38/39  
N5 016 S3.....100900-10  
N7.....97207-6  
N7 02.....95957-2

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F3 N2 0.....94548-29  
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CL F14 N2 0.....98794-75  
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9316-9/94263-12  
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N 03.....93914-7/95531-14/  
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N 04.....99024-1  
N 05.....89809-8/10/94386-7/  
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N3.....100087-4  
N3 0.....96825-5/101999-4  
N 0 S3.....100102-18  
N3 02.....103574-10  
N3 03.....101468-8/105405-17  
N3 04.....93007-23/104057-15  
F N2 05 S.....95024-15  
F3 02 S2.....101517-53/54  
F3 02 S2.....101517-53/54  
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FE2 N2 05 P.....93712-3  
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9/10/97424-2/104996-4  
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101882-3/9  
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N3.....100087-4  
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F3 02 S2.....101517-53/54  
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F3 02 S2.....101517-53/54  
FE N2 0.....10497-3  
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I N2 02 S.....101715-28/35  
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N 0 S3.....100102-18  
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F N2 05 S.....95024-15  
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FE N2 0.....10497-3  
FE2 N2 05 P.....93712-3  
I N2 02 S.....101715-28/35  
MD 03 P S2.....101547-20  
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N3 02.....103574-10  
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N3 04.....93007-23/104057-15  
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F3 02 S2.....101517-53/54  
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FE N2 0.....10497-3  
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N3 04.....93007-23/104057-15  
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F3 02 S2.....101517-53/54  
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N O15.....91220-10/14  
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N3 O3 SI3.....89881-4  
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BR2 PD2.....102789-3  
BR2 PT2.....102788-3  
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CL2 N 03 P.....93966-17  
CL2 N2 O4.....97188-6  
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I2 N2 O4.97188-7/9203-3  
I2 PD2.....102789-3  
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LI2 O2.....100726-2  
N O3 P S2.....101076-3  
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N2 O.....98483-28  
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N2 O4 S.....104023-22  
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NA O4 S4.....104199-12  
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NA O9 S.....95916-7  
O.....92085-1/95471-4/  
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N3 O.....98784-4  
N3 O2.....93884-28  
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N3 O6.97596-33/99508-18  
N3 O7.....98789-19  
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N O6 S.....102078-10  
N9 O8.....105514-2  
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CL O5.....89934-7  
CL5 O7.....100561-4  
F O3.....93195-3  
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N3 O6.....97596-39  
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N5 O2.....98904-10  
N5 O3.....104220-20  
N5 O9.....93835-11  
N7 O9.....102648-4  
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AL4 BR2 CL12 NI.....98020-1  
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N3 O.....90380-5  
BR N O4.....102012-5  
N3 O.....90830-4  
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CL4 PD2.....104966-1  
CL6 RH2.....89849-2  
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FE2 O8 SN2.....90245-1  
I N O2.....96948-6  
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N2 O4.....95865-5  
N2 O4 S2.....100145-66  
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N2 O7.....91538-8  
N2 O8.....101949-10/102989-2  
N3 NA NI O9.....102710-36  
NA O2.....92024-9/92025-3/  
92657-3/101214-13  
NA O5.....95859-4/97042-23/  
100159-33  
NA O6.....97595-51  
NA O7 S.94665-60/95550-8  
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O6.....102288-17/102394-3/  
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CL P2 PD.....99701-9  
CL2 IR P2.....96731-3  
F O3.....93195-4  
N O2.....89784-13  
N O2 PB.....91951-19  
N O3.....91253-8  
N O3 S.....103081-2  
N O3 SE.....91495-54  
N O4.....100156-5  
N O6.....94767-2/10  
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N3 O.....98784-4  
N3 O2.....93884-28  
N3 O4.....98345-12  
N3 O6.97596-33/99508-18  
N3 O7.....98789-19  
N3 O8.....95477-7  
N O6 S.....102078-10  
N9 O8.....105514-2  
N9 O17 P2.....96361-1  
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O5 S.....103873-30  
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O6 S.....91252-2  
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O7 SI4.....91176-6  
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N O2.....91253-1/97504-7/29  
N O3 S.....92106-6  
N O3 SE.....91495-47  
N O4.91253-14/100156-18  
N O5.....101266-1  
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N3.....100470-4  
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N3 O3.....104541-19  
N3 O4.....96994-7  
N8 O.....91808-4  
N8 O9 P.....91808-2  
O5 T.....100810-5  
O12 P3 W.....100422-16  
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FE2 N18 O3 S6.....100117-11  
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I2 N2 O.....97843-37  
N2.....92025-14  
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N2 O2.....92023-2  
N2 O3.....92624-18  
N2 O5.....99179-2  
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NA O.....102456-4  
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N6 O9 S.....91025-2/91026-1  
N8 NI O6 S6.....89634-6  
O2.....92474-27/98433-4/6/  
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N O S.....91190-5  
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N3 O8.....96117-3  
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NA O8 S2.....103376-4/6  
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O6 SE.....89895-2  
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N O.....99831-5  
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N O3.....99432-2  
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N2 O3.....96818-18  
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N6 O4.....100120-9  
O2.....91048-5/105149-4  
O4.....1001148-2  
O4 SN.....89810-14  
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CL2 N O2.....90756-4  
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N O.....91048-6  
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N O7 P.....92385-9  
NA2.....90083-14  
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AS CL3 FE O.....103441-8  
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N2 NI S2.96526-5/102656-  
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O4 SI4 SN.....90439-3  
O4 SI4 T1.....90178-10  
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O8 SI.....100091-10  
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BR2 N NI O P2.....92507-6  
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CL2 O2 SN3.....90178-10  
CL4 O2 P2 U.....99127-2  
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CL4 O8 P2 U.....100754-1  
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GE2 LI N.....98031-4  
GE2 O3 SI2.....97115-13  
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N O7 P.....92383-12  
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N3 NI O7 P2.....92507-4  
NA O17 SI6.....97616-10  
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O3 SI4.....97115-9  
O3 ZN3.....99689-1  
O5 SN2.....102742-4  
O10 SI2.....91874-5  
O12 P2 RE U.....91507-1  
SI6.....95436-2  
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CL2 O8 TA2.....90596-5  
CL4 NI O8 P4.....90987-3  
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B2 CL2 F8 P4 PD2.93203-7  
B2 CL2 F8 P4 PT2.93203-  
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B2 F8 I2 P4 PT2.93203-3  
BR2 NI O12 P4.....100991-9  
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N2 O2 S2.....101117-2  
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BR O SI.....100976-6  
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N S2.....96459-4/6/10/12  
N3.....99419-22  
N3 O9.....97325-16  
N5.....97207-5/99546-3  
N5 O2.....96132-13  
N6 O6.....105356-4  
N7 O7.....10022-1  
N7 O6.....92148-16

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B N D S.....91079-13  
B N O2.....91079-3  
BR N O.....102271-4/5/6  
CL N5 O13 P2.....97608-16  
CL2 M N2 O3 SN.....93286-10  
CL2 N2 O3 SN.....93286-22  
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N2 O.....91131-13/14/98555-6/13/104232-13/105106-14  
N2 O2.....91131-18/19/3955-1/2  
N2 O2 S.....90801-13  
N2 O8.....91678-8/97325-15  
N4.....96132-16  
N4 O.....100287-7  
N4 O2.....97311-6/7  
N4 O4.....103061-36/100426-22/26  
N4 O12 S2.....95035-2  
N6.....97046-18/100225-7/8  
N6 O2.....100182-9  
N6 O2 S.....90805-4  
N6 O6.....103556-3  
N8 O5.....92148-18  
O.....92299-2/95111-1/100022-1  
O S.....95632-8  
O2.....101330-4/7/9/24  
O2 S.....101622-6  
O3.....99209-1  
O3 S2.....103799-11  
O4.....100036-12/15/100636-13/76  
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AS.....92505-9/20  
AS CL N O2 S.....92345-4  
B N2 O.....91079-6  
BR O SI.....100976-11/22  
BR O3.....99596-5  
BR3 O10.....99921-6  
CL F2 O4 P.....101765-1  
CL N2 O.....104532-2  
CL N2 O4.....90794-6  
CL N4 O1 P2.....97608-13  
CL O2 S.....101622-5  
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CL S2.....102059-2  
CL2 O P.....92845-6  
CL3 N2 O5.....96755-35  
CL4 FE O4 P RE.....104800-13/16  
CL.....95815-2  
F3 N O3 P S2.....93067-7  
F3 SN.....90193-14  
F6 N3 NI O2 S2.....93108-15  
F6 O4 P2 RE.....104800-19/20  
I N2.....90794-3  
I N3 O.....10541-7/11  
N O.....95332-7/8  
N O.....100537-12/102271-9/10/11  
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N O2.....90376-7/92569-3/93326-5/95485-29  
N O2 S.....94194-4  
N O3.....92696-11/92746-12  
N O3 S.....98090-3  
N O4.....101840-7  
N O4 S.....98090-5  
N S.....99419-18/99420-18  
N S2 SN.....89936-33  
N2 O P.....104173-1  
N2 P S.....104173-9  
N3 O.....97046-14  
N3 O S.....94789-20/40  
N3 O2.....93018-1/2/97419-1/2/102276-13  
N3 O2 S.....94789-44  
N3 O3.....93378-37/95241-11  
N3 O4.....100587-11  
N3 O5.....94789-16  
N3 S2.....90679-94  
N4 P S.....104173-4  
N4 O2.....92148-15  
N5 O3.....93378-36/94554-54  
N5 O4.....102245-11  
N5 O13.....97607-8  
N5 S.....90805-3

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AS F4 N O2 S.....93229-3  
AS N O2 S.....92505-16  
AS LI N2.....102743-3  
AS N O2.....102428-3  
AS N S.....89621-3  
B N.....95566-4  
BR HG MO O2 P.....104394-3  
BR N2 O P.....97601-2  
BR N3 O6.....91732-17  
BR3 SI.....100468-3  
BR3 FE HG2 O4 P.....98527-16  
CL FE N2 O2.....93466-6  
CL HG MO O2 P.....104394-4  
CL MO O2 P.....95773-1  
CL MO O5 P.....104394-21  
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CL N2 O P.....97601-3/4  
CL N2 O5.....91857-14  
CL N2 P S.....93987-2/3  
CL N3 O4.....89807-54/57  
CL N3 O5.....91732-15  
CL O P.....92845-8  
CL F N5 O4 S.....97342-9  
CL2 N6.....101731-13  
CL3 MO O2 P SN.....104394-26  
CL3 MO O5 P SN.....104394-25  
CL3 N O2 P.....97608-3  
D O2 P.....100482-7  
F4 N O2 S.....92329-2  
FE O2 SN.....101550-3  
HG I MO O2 P.....104394-2  
I MO O2 P.....91590-4  
I MO O2 S.....91590-11  
I MO O5 P.....91590-10  
LI N2 O P.....105399-2  
N O.....105144-1  
N O P.....92544-7/97049-26

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AS CL N4 O1765-14/15/16  
BR N O2 P S.....96226-24  
BR N O6.....95486-16  
BR N O8.....94368-18  
BR O P.....92370-3  
BR2 CL N O12.....94368-19  
BR2 N2 O.....97038-5  
BR2 O2 V.....103044-3  
BR5 N O6.....94368-20  
CL F N6 O3 S.....97339-29/97342-3  
CL N O.....90301-7  
CL N O7 S.....98286-6  
CL N3 O.....98281-48  
CL O3 P.....95977-21/99386-5

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N2 O2.....89430-22/23/104232-12  
N2 O3.....90506-6/92369-12/9591-8  
N2 O3 S.....92733-10  
N2 O4.....94318-1/14/96614-15/98296-9  
N2 O4 S.....92733-1/2  
N2 O5.....95530-11  
N2 S2.....105491-15  
N2 SI.....104648-2  
N2 O P S.....93987-4/5/6  
N3 O3 P.....97601-5/6/7/104106-1  
N3 O7 P.....91867-7  
N3 P.....104173-10  
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N4 O2.....103061-14  
N4 O4.....10042-17  
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N4 O8.....91732-18  
N4 O11 P2.....97608-4  
N5 P.....104173-5  
N6 O.....91656-8/92148-17  
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O.....92299-1/3/12/101626-4  
O2.....100443-4  
O2.....89430-25/32/90505-1  
O2 S.....101622-2/3  
O2 SI.....103771-2  
O3.....89430-34/35/97162-16  
O3 S.....90759-1/101622-1  
O4.....94661-14  
O5.....100036-11/14  
O5 S.....97325-4  
O6.....93000-13  
O8 S2.....93579-5  
O9 S.....93579-6  
O10.....97621-3  
S2.....102059-4  
SI.....90044-1

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AS F2 N2 O5 S2.....92509-10  
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B F O.....97601-6  
BR F O.....100110-25  
BR N2 S4.....95638-8  
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BR O2 S2.....105461-4  
BR2 N O8.....94368-17  
BR2 N3 O2 S.....100169-11/12/13/18  
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CL F N3 O3.....100135-5  
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CL F14 N2 O4.....104816-13  
CL N2 O2.....101997-45  
CL N2 O5.....100487-15  
CL N2 O6 S2.....95638-7  
CL N3 O2 S.....93979-7  
CL N4 O6.....91732-5  
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CL2 N3 P2.....103426-11  
CL2 P.....93488-4  
CO2.....91634-5/6  
D2 N O8.....94368-18  
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FE N O4.....93743-10  
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MO O2 P.....94915-9  
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N2 O P.....97601-1/105399-5  
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N2 P S.....93987-1  
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N3 O2.....89807-66/92412-7/12  
N3 O3.....89807-23/96897-2  
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N3 O5.....91732-11/12/100826-19  
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N3 SI.....93592-6  
N5 O.....91656-6  
N5 O2.....104973-3  
N5 O4.....89807-15/32  
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N5 O8.....97139-1  
N5 O9.....91732-8  
N5 O10.....91656-6  
O5 P.....101367-1  
P S.....100728-15

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AS CL N4 O1765-14/15/16  
BR N O2 P S.....96226-24  
BR N O6.....95486-16  
BR N O8.....94368-18  
BR O P.....92370-3  
BR2 CL N O12.....94368-19  
BR2 N2 O.....97038-5  
BR2 O2 V.....103044-3  
BR5 N O6.....94368-20  
CL F N6 O3 S.....97339-29/97342-3  
CL N O.....90301-7  
CL N O7 S.....98286-6  
CL N3 O.....98281-48  
CL O3 P.....95977-21/99386-5

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CL P S.....100728-14  
CL4 N2 O2.....103097-10  
CR N7 O S4.....97994-19  
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I N3 O3 S.....94803-31/40/95026-11/14  
I P.....101765-3/5  
I2 N2 S2.....101629-3  
N O2 P S.....103552-2/3  
N O3 P.....91857-7  
N2.....90160-12/95284-6  
N2 O.....89926-32/98949-4/5/6/101713-21/102106-26  
N2 O2 S2.....90473-17  
N2 O2.....89802-4/90737-11/97046-21/1011997-37/42  
N2 O2 S.....96916-11  
N2 O3.....96614-11/99162-8/99940-36/101597-38  
N2 O3.....98068-35  
N2 O4.....91565-19  
N2 O5.....89793-2  
N2 O6.....101467-5  
N2 SI.....104648-1  
N2 SI2.....99787-10  
N3 O2 P S.....97049-6/103552-1  
N4 O.....103584-29  
N4 O2.....89807-9/95647-1/105247-9  
N4 O3.....95062-14  
N4 O4.....90982-3  
N4 O5.....95062-12  
N4 O6.....91732-12  
N4 O7.....93069-10  
N4 O7.....91732-6  
N4 O8.....94866-1/100195-4  
N4 O11.....99883-3  
N4 P2.....100535-1/2  
N5 O3 P S.....97600-9  
N6 O2.....101721-15  
O.....89430-28/29/96824-11/99855-6  
O2.....94058-4/5/96824-1  
O4.....92671-6/93509-1/99095-2/105034-9/105480-7  
O5.....96136-1/104514-3  
O6.....94750-7  
O7.....93790-10  
O8.....95509-2/97835-1/101800-2/103553-1  
O8 S.....93579-2  
O10.....97621-1/99921-9  
SI.....92195-8

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AS N3 P S2.....93587-2  
BR CL N O4.....92890-6/99614-4  
BR N P.....91749-86  
BR N O8.....94368-16  
CL N3 P S.....93069-10  
CL N P.....91749-83  
CL2 CU N3 O4.....94828-13/100868-6  
CL2 N5 O2.....98264-9  
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N O2.....93222-4/95654-9/96825-8  
N O4.....90301-9/92574-2  
N O5.....93877-12/100824-2  
N O6.....91152-14/98286-4  
N O6.....92993-9/98793-26  
N O8.....94368-14/7  
N O9.....96862-4  
N O12.....94371-5  
N2 O2 P S.....97049-38  
N3 O2 S.....94263-60  
N3 O2 S.....100228-16  
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N3 O4.....100330-11  
N3 O4 S.....95870-18/19  
N3 O5.....99269-9  
N3 O5 S.....92141-14/55870-14/15

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AL N.....103181-6  
AS CD CL3 N2 S.....93327-2  
B F4 N.....95289-5  
B F4 N3 O2 S.....10402-2/34  
BR N O.....99614-21  
BR N O5.....99394-11  
BR N O6.....99394-8  
BR N5 O2.....101620-11  
CL CL3 N P S.....93327-3  
CL N O4.....90301-9/92890-5/99614-3  
CL N O5.....90301-6/93877-10/11  
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CL N3 O7.....101976-6  
CL O P.....99385-11  
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F3 N O2 S.....101517-51  
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N O3 P S.....93065-2/7  
N O7 P.....103482-4  
N O9.....98133-10  
N2 O.....93222-3/8/96825-7/102999-6  
N2 O SI.....96011-1  
N2 O2.....92621-4/94374-42/94583-1/98949-7  
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N2 O4.....97046-8  
N2 O5.....91758-10/93036-3/101082-1/4  
N2 O5 S.....91758-169  
N2 O6.....98766-11/101749-3  
N2 O6 S.....93894-7/101529-2  
N2 O6 S.....91814-12  
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N2 O9.....9201-1  
N6 O2.....94368-13  
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N6 O4.....102452-16  
N8 O.....105281-2  
O.....89427-19/102164-2/104439-3  
O.....89427-26/94553-6  
O3.....94058-3/13/102294-3  
O3 S.....9452-1  
O4.....90661-15/25/26  
O5.....93970-4/95860-16/96136-2/96709-3/104348-7  
O6.....94756-3/5/103127-1  
O7.....92672-26/103874-2  
O8.....103828-2/104477-4  
O9.....10107-10  
O11.....94621-9/98613-1/99983-2/104265-4

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BR O3.....97495-12  
BR3 N3 SN.....95841-6  
BR6 N3.....97488-33  
CL N O2 P.....93394-17  
CL N2 O.....94583-7  
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CL N2 O4.....96425-1  
CL N2 O4 S.....90170-3  
CL N3 S2.....90958-10/25/26  
CL N2 O5.....92815-7  
CL N2 O5 S.....95638-9  
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CL N2 S2.....99750-31  
CL N4 O2 P2.....97608-14  
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CL O4.....103744-5  
CL2 N3 O4.....90958-21/25/26  
CL2 N5 O4.....96888-6  
CL4 N5 O2 T2.....102413-13  
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CU N3 O4.....100816-5  
O5 O4 S.....89673-1  
I N2 O S2.....100102-13  
I N2 O2 S2.....98867-13  
N2 S2.....9368-10  
N O2.....101329-3  
N O.....96614-20/99940-47/101618-15  
N O S2.....96028-34  
N O2.....95654-8/97338-9/100138-26/103420-103990-6  
N O3.....92569-2/94635-3/96028-66/100538-30/102460-9/38  
N O3 S2.....103284-3  
N O4.....99768-13  
N O4 S2.....92111-12  
N O4 S.....99852-4  
N O4 S.....91814-2  
N O5.....92574-1/97678-12  
N O S.....101887-10/12  
N O7 P.....91814-1  
N O8 P.....104976-2  
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N3 O7 S.....89769-4  
N3 O7 S.....92528-8  
N3 O7 S3.....98073-10  
N3 O11 S2.....97940-4  
N5 O.....103412-18  
N O2 S.....95062-16  
N5 O5.....98762-2  
N5 O9 S3.....98073-14  
O P.....93394-15/23  
O3 P.....94709-4/97146-5  
O5 P.....93429-8

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BR N O4.....100584-3  
BR O5.....101663-7  
BR O P.....93394-16/24  
CL N O2.....95863-24  
CL N O3.....95863-3  
CL N O6.....92815-12  
CL N3 O4.....92815-13  
CL N5 O.....95343-8  
CL2 N2 O2.....95699-38/39/40  
CL4 N6.....96756-14  
D2 I N.....90863-2  
F2 N2 O2.....95699-35/36/37  
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I P.....91983-4  
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N O4 P.....95245-3  
N2 O.....94240-12/94582-2/97791-6  
N2 O S2.....91826-11  
N2 O2.....94593-6/95348-16  
N2 O2 S.....91304-16/91826-10  
N2 O2 SI.....97869-7  
N2 O4.....91758-170/92673-11/93116-17/94263-44/102977-6  
N2 O5.....90615-2  
N2 O6.....97869-8  
N2 O5.....94386-17/96879-5/104910-24  
N2 O5 S.....94386-9/96164-6  
N2 O5 S3.....98073-6  
N2 O6.....97790-2  
N2 O6 S2.....9456-4  
N2 O7.....96596-2  
N2 O11.....96758-8  
N2 S2.....102571-13  
N2 SI2.....99787-45  
N4 O2 P2.....97608-5  
N4 O4.....92779-12/14  
N4 O6.....92486-9/96507-54  
N4 O7 S3.....98073-13  
F3 N O8.....101407-24  
N6 O8.....90417-4  
O.....102164-8/10439-2/105075-11  
O2.....91490-4/94259-9/94281-23/97509-7/100053-5  
O3.....89878-8/91189-1/91810-14/94529-17/96437-3/103399-4  
O6.....105043-2  
O4.....101993-22/102294-1  
O5.....90915-1/23/90954-1/102294-4/103397-1  
O6.....90954-4/7/91617-4/94756-1/8/95860-15/10437-6

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BR O3.....90483-2  
CL F3 N3.....96798-23  
CL N2 O3 S.....100131-39  
CL N2 O4.....92815-13  
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 N4 04 S3.....98078-27  
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 N4 09.....91953-1  
 N4 10 ZN.....101699-9/59  
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 O.....101517-13  
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 O2.....98978-7  
 O3.....97325-18/19/97667-6/  
 103399-2  
 O4.....91028-3/95593-5/  
 97357-19/101517-9  
 O6.....94521-3/94756-4/6/  
 96709-21/97667-7/  
 97791-1/100555-6/7/  
 101093-21  
 O6 S2.....90321-1  
 O7.....95016-12  
 O7 S3.....101517-31  
 O9.....93817-10/102552-2/  
 104586-2/3  
 O10.....93387-12  
 O12 S2.....100819-9  
 O13.....98113-3  
 O17.....100793-5  
 P R.....94908-29  
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BR 05.....98205-3  
 BR 08.....99573-1/104758-1  
 CL N2 05.....98567-16  
 CL N3 05.....96008-4  
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 CL2 F N2 06.....94550-50  
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 CL2 N3 04 S.....102457-1  
 CL3 N2 06.....91960-17/18  
 CO N4 05.....93026-15  
 F N3 08 P S2.....97140-3  
 F3 06.....100172-15/16  
 F7 03.....90229-4  
 F7 04.....90229-6  
 FE N 03.....90806-5  
 I N2.....98880-1  
 N.....91763-24  
 N O.....90272-6  
 N O S2.....101517-21  
 N O2.....99925-68  
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N3 Q9 S2.....100966-1
N5 Q20 S5.....100900-2/5
Q4 P.....97047-18
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B CL N4 02.....91079-11  
BR CL N2 02.....103017-5  
BR2 CD N2 02.....104843-11  
BR2 CL FE N2 02.99975-11  
BR2 CL4 N4 06 SI.....  
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BR2 CL4 N4 06 TH.....  
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BR2 C0 N2 02.....94420-10/  
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BR2 N2 N1 02.....94443-10/  
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BR4 N2 02 P0.....97979-62/  
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CL4 N4.....92767-2/  
CL4 N6 010 S1.....10484-39/  
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CL4 N6 010 TH.....10484-43/  
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C0 N4 02.....92245-1/  
C0 N4 06.....94420-4/7/19/  
C0 N4 02.....94823-5/  
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N2 N1 02.....102875-15/  
N2 0 S.....90801-11/  
N2 S2.....924651-3/98870-18/  
N2 0 S1.....105019-12/  
N2 03.....10406-1/  
N2 03.....99678-7/  
N2 03 S2.....98870-18/  
N4 04.....94092-2/95335-14/  
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N2 04 S5.....92044-2/  
N2 05.....89981-6/  
N2 05 S5.....99478-8/  
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N2 S1.....95856-11/  
N4.....92010-1/97979-12/  
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N4 0 S2.....949556-5/

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N6 04 S.....93110-7  
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CL 02 S2 ..... 104177-11  
CL N4 02 ..... 98885-15  
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CL 02 03 ..... 101624-33  
CL 3 N2 04 ..... 96755-33  
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N 04 ..... 90054-21 / 93410-5  
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N 5 ..... 97925-7  
N 02 P ..... 100600-21  
N 02 P S ..... 101295-22  
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BR2 CL4 N2 O2 SN.....	10484-4
BR2 CL4 N2 O2 TH.....	10484-4

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BR2 CL4 N2 O2 ZR.104844 56  
BR2 CL4 N4 O6 S2..0693-3 3  
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BR2 F6 P2 PT2..10435-5 2  
BR2 N2.....9797-1 7  
BR4 F6 P2 PD2..10435-5 7  
CL N2 O2.....10483-3 2  
FE L2 O2.....9997-1 1  
CD N.....10504-3 3  
CL N 05.....10104-3 2  
CL N2 O2 P S.....10129-1 7  
CL N2 O4.....9847-4 4  
FE L2 O2.....9997-1 1  
CL2 CO NA S2.....93109-1 5  
CL2 CU NA O6 S2..0693-3 3  
CL2 F6 P2 PD.....10435-5 6  
CL2 F6 P2 PT.....10435-5 6  
CL2 N P S.....10129-1 5  
CL2 N2 O2.....9797-1 7  
CL2 N4.....9675-0 6  
CL2 N4 O.....10502-1 4  
CL2 N4 O6 S2.....9796-1 5  
CL2 NA S2.....9690-5 10

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CL4 HF N4 O6.....104385-13  
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CL4 N4 O6 S1.....104844-19/22/36  
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CL4 N4 O6 ZH.....103635-10  
CL5 F6 O2.....94337-4  
CL5 FE O2.....99975-4  
CL6 N SB.....105040-2  
CL6 N2 O2.....94335-3/94240-3/101105-2  
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CU N2 O2.....94420-1  
CU N10 O2.....104385-13  
CL4 NA O6 S1.....102933-1  
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F6 I2 P2 PT3.....104385-11  
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MN N2 O2.....101105-2  
MO N2 O6.....105234-3  
MO N3 O1.....99415-1  
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N P S.....101295-18  
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N2 NI O2.....94420-2  
N2 NI S2.....93317-3  
N2 O.....104994-1  
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N2 O2.....104385-13  
N2 O2 PB.....104843-3  
N2 O2 SI.....105019-1  
N2 O2 T2.....97020-6  
N2 O2 ZN.....104843-1  
N2 O3.....94554-9  
N2 O4.....94226-20/94477-6  
N2 O5.....91481-15/96240-23/104042-20  
N2 S.....98979-7  
N2 ZN.....93457-4  
N4 O.....92497-1  
N4 O S.....99141-14  
N4 O2.....104356-6  
N4 O2 S.....97474-25  
N4 O6.....11564-14  
N6.....100908-14/102256-10/11  
N6 O2.....100230-10  
N6 O6.....101099-14  
N6 O7.....101733-1  
N6 O8.....95845-7  
N8 O4.....90783-26  
N10 N1 O2.....98994-36  
N10 N1 O2.....103922-1  
N10 O6.....92148-14  
N10 O7.....101394-2  
N4 N9 O2.....100022-6/12  
O S.....100948-1  
O2.....92950-2/93410-37/96824-9/100022-8/101340-14/29  
O2 S.....99216-5/13  
O3.....101662-1/770217-2/770335-1/96814-5  
O4.....100936-20/105293-1  
O5.....102156-7  
O6.....91017-3/8/100361-17  
O7.....93526-9/96771-2/98966-4  
O9.....105310-13  
O9.....101523-7  
SI.....96081-8  
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AS O ..... 101376-1  
B F 4 N ..... 92458-13  
BR O ..... 95846-3/9  
BR O SI ..... 99606-1/10295-17  
BR O ..... 98097-4  
BR3 O ..... 96709-0  
CL ..... 96890-1  
CL N O 2 P ..... 92544-1  
CL N P ..... 9737-1  
CL N P ..... 91205-13  
CL N2 O ..... 90794-9  
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CL O SI ..... 89606-8  
CL O7 ..... 93526-7/95234-8  
CL O2 O4 ..... 96765-31  
CL N2 N ..... 90794-1  
N ..... 95332-14/15/10290-3  
N O ..... 91075-6/99220-5/6/102871-1/2-3/17  
N O ..... 90376-3/94562-4  
N O2 ..... 96749-5  
N O3 ..... 95336-5/101624-6  
N2 O P ..... 93987-7  
N2 O3 P ..... 90134-16  
N3 O ..... 91131-27/9712-4  
N3 O2 ..... 93018-3/4/96077-7  
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N3 O3 ..... 89980-11/3018-5/6/67419-5/6  
N3 O4 ..... 98997-9  
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N5 O ..... 99880-4  
N5 O S ..... 10028-31  
N5 O5 ..... 91564-5  
N5 O8 ..... 96683-6  
O P ..... 94653-6/101918-9  
O3 P ..... 901479-5  
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N 02 SN .....95485-17/2  
N 03 S .....94101-1  
N 04 .....90074-1  
N 04 PB .....95485-11/1  
N 04 S .....95008  
N 05 .....95164-3  
N 05 S2 .....95364  
N 08 .....94369-3/4  
N 08 S .....93579  
N2 02 P .....104397  
N2 03 P .....9740  
N2 05 P .....91857  
N2 06 P .....91431-3  
N3 .....89957-7  
N3 0 .....91677-7  
N3 0 SI .....93598-7/104668  
N3 02 .....95530-1  
N3 03 .....89980-10/91758-  
172/97751-5  
N3 03 S4 .....91140-  
N3 04 .....94561  
N3 05 .....10228-1  
N3 05 .....91732-13/14  
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N3 S SI .....91677-7  
N3 02 .....104668-5  
N5 02 .....92143-19  
N5 04 .....93044-18  
N5 06 .....93044-7/12  
N6 013 P S .....91752-2

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AS CL3 PT .....100425-3  
AS2 .....101566-6  
AS2 BR2 NI .....101566-14  
AS2 NI .....10984-1  
B1 BR9 .....95589-19  
B13 CL .....95589-14  
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BR N3 O4 .....89981-5  
BR2 CO N4 S2 .....101935-8  
BR2 NI P2 .....93453-8  
BR2 O2 Y .....10984-1  
BR2 O2 .....101230-5  
BR2 P2 PD .....93453-16  
BR4 O4 P2 V2 .....103044-1  
CL CU N4 S2 .....96238-1  
CL N 03 .....91275-6  
CL N 04 .....104995-6  
CL N 05 .....103411-8/9  
CL N 06 .....103044-2  
CL N 08 .....101891-26/  
1892-19  
CL O P .....93488-8/25-5  
CL O P .....101765-9  
CL P S .....100728-1  
CL2 CO N4 S2 .....101935-7  
CL2 CO N8 .....99972-21  
CL2 CO N8 .....10984-1  
CL2 O2 P2 PT .....102281-5  
CL2 N2 O4 .....99881-9  
CL2 N2 O8 .....92684-13  
CL2 N2 O8 S2 .....105491-17  
CL2 N4 NI S4 .....89587-9  
CL2 N6 D S3 .....100964-11  
CL2 N6 D .....93453-7  
CL2 O2 P2 .....103044-2  
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F E O.....	96222-5
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	103566-6
N2 NI O4.....	105237-2/3
N2 NI P2.....	103046-11
N2 NI O2.....	105350-30
N2 O2.....	97979-2/103667-10
N2 O2 S.....	101756-6
N2 O3.....	91038-1/98840-8
N2 O4.....	859981-2/3/39940-0
N2 O4 S4.....	105333-1
N2 O5.....	98230-16/103450-9
N2 O6.....	90867-7
N2 O7.....	91383-2/103450-12
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N2 O9.....	99787-1/11/3
N2 O9.....	96222-5
N4 O2.....	95647-3
N4 O3.....	89807-29
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N4 O6.....	91732-3/4
N4 O7.....	104042-33
N4 O9.....	90867-7
N4 O9 S.....	89873-20
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N6 NI O2.....	91734-13
N6 NI O3.....	91734-13
N6 NI O3.....	91734-13
N6 S2.....	90916-7/9/12
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N4 O4 S.....103872-3  
N6 O6.....89503-21/103872-7  
N7 O7.....90333-5  
N8 O8.....100492-5  
N8 O8 S.....89873-30  
N5 O6 P.....104976-7  
N6 O2.....104579-26  
N6 O6.....93044-5/95062-3  
N1 O6.....101422-5/11  
N6 O6 P.....104367-1  
O2.....91094-5/94829-2/  
97500-14  
O3.....97509-8  
O5.....90117-15/90973-3/  
93790-3/98296-2  
O6.....95860-14/98296-13/  
101933-6/104367-14  
O7.....92672-25/97562-3  
O8.....100936-2  
O9 S2.....92001-10  
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S1.....97212-5  
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AS CLS F62 RH.....104367-6  
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CL N2.....94583-19  
CL N4 O S.....97431-23  
CL N4 O2 P2.....97608-18  
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CL O6.....98295-2/103744-6  
CL O RH.....104929-1  
CL RF S8.....104447-7  
F N6 O3 S.....100111-29/232  
I N2.....90797-5  
I N2 S.....103371-6  
N.....94221-1  
N O.....89427-23/24/97357-  
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N O2.....96066-45/100138-28/  
102575-4/103654-11  
N O3.....94635-14/98947-7/  
102460-12  
N O4.....90301-4/92574-4/  
92630-27/94386-11/  
97513-2  
N O5.....93969-27/11/96271-8  
N O10.....93216-8  
N O10 S3.....94831-15  
N O2 O3 P.....104911-8  
N O2 S.....100476-4  
N O3.....94374-22/23/25  
N O3 S.....95635-4  
N O4.....98997-5  
N O5.....97760-2  
N O6.....94982-1/100813-11  
N O6 S.....96492-14  
N O12 S2.....95058-25  
N7 O S2.....95588-15  
O P.....93394-27/95239-3/8  
O3 P.....94709-5

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B2 O4.....103962-2  
BR N O3.....100594-11  
BR N O4.....90301-3/98416-1  
BR N O5.....90240-1  
BR O P.....90911-1  
BR2 N2 O2.....95699-27  
BR2 N4 O8.....98690-9  
BR2 N12 O3.....100253-1  
CL N O2.....95863-45  
CL N3 O.....94558-20  
CL N3 P.....93794-28/95011-3  
CL2 CU O4.....91533-12  
CL2 N2 O2.....95699-24/25/26  
CL2 N6 O8.....90475-14  
CL4 CU N2 O2.....99476-68  
CL4 CU N2 O2.....99476-67  
CL4 N6 O2 ZN.....97950-16  
CL N6 PT3.....92306-14  
CO N6 O2.....94470-9  
CO N6 S2.....94470-7/8  
CU N2 O4.....102710-13/23  
CU N2 O6.....102710-15  
CU N2 O8.....93426-1  
CU N2 O14.....96779-10  
CU N6 S8.....102362-6  
F2 N2 O2.....95699-22/23  
FE N O3 P.....90310-19  
FE2.....102320-3  
FE2 N6 S2.....102105-1  
IN N7 S4.....96726-2  
MN N6 S2.....94470-1/2  
N2.....95362-6/97330-2/3/  
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N2 NI O4.....102710-14/24  
N2 NI O6.....102710-16  
N2 NI O14.....98417-11  
N2 O.....95362-1  
N2 O2.....97517-35/102196-1/  
105413-13  
N2 O3.....102067-6  
N2 O4.....92673-12/96427-11/  
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N2 O4 S.....95154-22/102977-  
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N2 O4 S2.....90615-3  
N2 O4 U.....98942-5  
N2 O5.....93073-3  
N2 O6 S2.....94456-6  
N2 O6 S3.....98073-8  
N2 O7.....101735-1  
N2 S12.....99787-46  
N2 O2 P2.....97608-10  
O5.....95869-27/98608-7/  
101749-1/1013890-2  
N4 O6.....99094-1  
N4 O7.....92486-7/8/99094-2/  
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N4 O8.....93052-1/97033-1  
N4 S12.....99788-1

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N6.....91985-2  
N6 NI 02.....94470-17/19  
N6 O7.....99094-9  
N6 NI S2.....94709-16/18  
N6 O2.....990477-1  
N6 O6.....98912-22  
N6 O8.....90417-5  
N7 O14 P.....97139-8  
N8 O4.....90783-25  
O2.....97500-10/104651-2/  
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O2 TI.....95443-9  
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N O.....90533-1/97519-1/  
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O6 S2.....92354-11  
O7.....91408-6/91617-48  
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O8 S2.....92001-4  
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O10.....102832-2  
O10 S3.....92001-9  
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BR N4 O8.....98699-7  
CL O7 S2.....101517-36  
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N3 O1.....90774-1/18  
N3 O4.....90958-22/23/27/28  
N3 O4 S4.....98868-22  
N3 O5.....105269-9  
N3 O5 S3.....98868-19  
N3 O6.....90958-24/29  
N5 O3.....104396-6  
N7 O14 P2.....97807-1  
O4 P.....105016-3  
O18 SC.....91720-3

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CA2 N6 O22 P2.....95305-14  
CL N O4.....101517-35  
CL N O13.....96304-14  
CL2 F2 O6.....100172-14  
F2 O6.....100172-13  
F3 N3 O.....96798-25  
F3 N3 O9.....96010-22  
F2 O.....98981-30  
N2 O2.....95699-29/30/31  
N2 O3.....91715-5/93684-31/10076-7  
N2 O4.....95699-32/33/34/99916-1/101735-4  
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N2 O8.....92474-6/96344-20  
N4 O2.....92650-1  
N4 O4.....101087-27  
N4 O5.....97566-35  
N4 O8.....96507-41/100586-1  
N4 O9 S.....95916-2  
N4 O10 ZN.....101699-8  
N4 O11.....10086-3  
N4 O12.....91223-1/4  
N6 O5.....102343-10  
N7 O17 P.....96373-8  
O3.....94624-14/103399-8  
O6.....103127-5/103512-1/10226-4

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O8.....93401-5/93402-4/104655-8  
O9.....95556-3/105226-3  
O10.....93184-4  
O14.....92275-1/2/94746-1/6

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B.....103361-23  
BR O.....90300-2  
CL N2 O2.....91039-7  
CO N6.....104796-19  
CO S12.....91634-1/2  
CR N6.....104796-13  
D4 O7.....91810-3  
F3 O7.....100172-11  
FE N6.....104796-29  
MN N6.....104796-17  
MO N6.....104796-15  
N O.....101517-22  
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N O9.....104349-12  
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N3 O5.....95550-53/59  
N3 O11.....101871-9  
N5.....97323-55  
N5 O7 S.....97972-8/15  
N6 O.....94349-30  
N6 V.....104796-7  
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I P.....90935-1  
N2 O.....100776-8/101991-30  
N2 O5.....100353-3/4/101199-10  
N2 O6.....97486-5  
N2 O7.....99966-2  
N2 O9.....102809-1  
N4 O2.....97323-35  
N4 O3.....94349-30  
N4 O6.....102374-25  
N4 O6 S.....96755-3  
N4 O7.....94665-6/7/95550-3/96475-2  
N4 O8 S2.....96591-6  
N6 O4.....98936-3  
N6 O5 S.....95549-15  
N6 O22 P2.....95305-13  
N8 O5.....101234-19  
N14 O20 P2.....100629-2  
O2.....98653-3  
O2 S1.....94267-1  
O3.....100333-1  
O4.....98719-7/94624-13/104884-11  
O5.....92132-8/101274-4  
O6.....98205-18  
O7.....93400-2/103512-8  
O8.....93401-1/93402-5/95912-3/103005-4/10351-6/104655-1  
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BR O19.....96839-4  
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CL O8.....93339-3  
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N3.....92860-2/96572-2  
N3 O6 S4.....99868-29  
N3 O7.....90909-11/91758-141/93048-5/95811-55  
N3 O7 S.....91758-90  
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CL O3 P3 RU.....94921-22  
N2 O4.....96169-10  
N2 O5.....92577-8/96160-5  
N2 O6.....98688-11  
N2 O7.....101893-4  
N2 O10.....100200-2/5  
N4.....97324-8  
N4 O.....97323-36  
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N4 O7.....91960-5  
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O2.....91005-1/98560-34  
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O6.....98901-5/92132-4/102485-5/103512-13  
O7.....92132-7/93400-4/94218-12/94710-4/5/99982-9/103512-15/19/104669-14  
O7 S.....97485-26  
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O9.....101024-3  
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O17.....97314-4  
O19.....96839-6/1216/100192-1

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BR O8.....96409-1  
BR O16.....93754-3  
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CL2 O P PT.....97276-4  
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N2.....97276-5  
N O3.....96169-9  
N O4.....98962-5  
N O5.....101636-1  
N O6.....90774-5/100617-5  
N O7.....90549-1/102488-1  
N O10.....94869-1/96058-1  
N O12.....90476-10  
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N5 O7 S.....96851-2  
N5 O7 S2.....93694-1  
N7 O10 S.....99790-3

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CL2 IR P3.....96731-1  
CL2 O9.....100561-1  
F2 O7.....102241-10  
I2 N2 O3.....93841-13  
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N2 O2 S2.....91800-1  
N2 O4.....96169-8  
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O3 S1.....96106-1/105295-7/17  
O4.....98672-7/92221-6  
O4 S.....94624-61/98821-12  
O5.....91346-6/99135-2/102482-2  
O5 S.....93702-7  
O6.....91346-7/92132-5/92577-17/98394-8/104412-4  
O6 S.....102374-20  
O7.....96848-17/98903-2/98219-7/99016-3/7  
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O7 S4.....92201-1/99945-1  
O8.....91981-14/95526-9/103607-2  
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O9 S2.....99945-3  
O10.....98022-4/103846-52  
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AL F6 O6.....89581-6  
S5 CL2 NI O8.....102890-1  
CL O9.....103046-4  
I O5.....97084-1  
I O9.....103046-2  
N O.....96004-3/4/97164-24  
N O2.....97504-15  
N O3.....96169-7/20/101276-5  
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CL N O7.....100312-4  
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N2 O5.....90478-2/92459-2  
N2 O5.....101893-8  
N2 O10 S.....105169-1  
N2 O16.....92145-4/98225-1  
N4 O6.....97042-15  
N6 O.....95014-25  
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N6 O10.....90281-5  
N7 O14 P.....90984-6  
N7 O14 P.....104202-7  
N8 O9.....97808-15  
N8 O11 S.....91546-2  
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O3.....94113-1/195221-14/97481-7/8/103102-2  
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O4.....90628-4/90722-8/14  
O5.....92132-10/97481-16/98279-11/103304-9/102288-9/102482-12/104341-1  
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N3 O3.....92051-1/95156-1/101276-4  
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N3 O3.....101276-7  
N O.....105391-2  
N7 O8.....98509-0  
O T5.....100745-3/6/102238-1/2  
O3 T5.....100745-9/10  
O8 P.....97437-3

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BR N O.....99474-32  
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CL N O2.....97456-7  
CL6 N2 O4.....90451-25  
O3 I O.....90109-4  
O4 O.....90109-1  
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N2 O.....97156-12/99257-5  
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N2 O9.....10451-1  
N4 O5.....97042-20/22  
N4 O6.....89766-6/97595-52  
N4 O8.....94666-35  
N6 O8.....93163-7  
N6 O9.....98509-25  
N6 O18.....98269-4  
N8 O3.....91952-19  
N02 O12.....104301-11  
O.....94381-5/7/97296-1/1/18  
O T2.....102813-2  
O2.....98485-3/99255-17/99584-4/100449-3  
O3.....90686-7/93417-5/101472-3  
O4.....90555-15/92318-9/94943-1/104341-4/105199-2  
O5.....97481-9/99825-9/100770-1/101645-1  
O5 S.....92304-20  
O6.....91217-17/91278-2/92221-5/95124-16/98275-24/98394-2/98930-4/104412-1/3/104690-2  
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O12 T82.....104301-35  
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CL O PD.....100030-1  
CL O SN.....10030-12  
CL O SN.....94127-1  
CL O.....102108-1  
CL3 O.....90720-4  
CU N O4.....104293-14  
O.....95534-3  
O D.....95534-1  
O2.....101055-21  
O3.....92801-8/17  
F O.....95534-4  
I O PD.....100030-10  
I N1 O4.....104293-1  
I N1 O5.....104293-1  
O.....94729-7/98827-2  
O2.....95801-6/97456-6/98948-7/10/101025-1/101277-1/6  
N O3.....91253-5/101276-1/9  
N O3 T2.....92862-9  
N O4.....97504-4  
N O5.....97504-5/40/100156-15  
N O6.....92319-4/102100-2  
N O2.....93884-50  
N3 O3 S.....97592-7  
N3 O4 S.....97078-5  
N5 O9.....99861-2  
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B F3 O2.....101428-9/10  
BR N O3.....97504-2/3/51  
BR2 N2 O.....97156-11  
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CL2 O.....90720-2/3/8/93614-1/97296-7/8  
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O2 O.....94686-5/10030-13  
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I2.....102108-1  
N2.....92458-14/99297-11  
N2 O2.....101277-3  
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O3.....90478-9/93417-2/9255-10/101429-2/102377-7  
O3 S.....103369-1  
O4.....92459-6/94377-5/97481-11/98914-2/102288-7/105449-13  
O5.....90722-7/1/90856-3/92319-5/97481-10/98903-1/10/98914-5  
O6.....91215-12/91980-14/92211-15/93197-1/93225-4/98460-1/98903-8/98914-11/104412-2  
O6 S14.....103505-3  
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O7.....92181-1/93225-1/93668-1/2/93669-5/96151-14/101873-13  
O8.....91053-1/103190-5

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AL O6.....89581-2/97957-12  
BR O.....96763-5  
BR O2.....92844-1/3/99255-6/102344-6  
BR O3.....99255-2  
CL O2.....104208-1  
CL O.....90720-14/97361-2  
CL O2.....92844-7/9296-1/10/11/99954-3  
CL O3.....97296-12  
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D.....92801-22/31  
O.....94686-7/95524-2  
F.....104029-1  
F O.....95534-5/102143-1/104029-10  
N O.....103235-3  
N O2.....97190-1/97456-10/11/101206-6/103102-8  
N O3.....97504-21/98280-1/10276-8  
N O4.....91219-12  
N3 O2 S.....93885-24  
N3 O3 O.....97592-27  
N7 O11 S.....103161-7  
O.....91848-7/94686-11/103637-1  
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BR2.....90720-14  
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CL N O5.....102517-17  
CL2.....90720-5/103535-4  
CL2 O.....90720-11/97296-6  
O2.....105367-23/29  
I N O2.....102800-2  
I N O3.....102800-1  
N2 O.....101019-13  
O.....93337-31/32/99257-13  
CL2.....90720-5/103535-4  
CL2 O.....90720-11/97296-6  
O2.....105367-23/29  
I N O2.....102800-2  
I N O3.....102800-1  
N2 O.....101019-13  
O.....93337-31/32/99257-13  
N2 O2.....95354-21/97843-39  
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N8 O8.....103161-21  
N8 O11 S.....101244-1  
O.....91368-2/91848-2/92801-5/94073-2/94686-10/96763-2/6/8/99909-7/9/101472-5/102110-19/102205-1/102374-1/9/17/104721-2/99909-1/91368-1/91548-3/92844-8/97296-14/102344-4/105073-1  
O2 S.....103369-15  
O3.....90478-11/95975-6/101429-3/4/5  
O4.....92474-6/93529-18/105191-2  
O4 S.....96249-1  
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CL O.....90720-6/93614-3  
CL O2.....97296-13  
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F O.....102143-4  
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I N O3.....100470-16  
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N2 O3.....104078-17  
N2 O3 S.....92768-14  
N2 O4.....94191-4/10478-20  
N2 O4 S2.....92768-10  
N8 O8 S.....93835-7  
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O2.....92844-10/13/105168-2-5  
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O3 S.....99947-11  
O3 S1.....104723-6  
O4 S.....90360-1/99947-9  
O5.....93206-1  
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AS N2.....102743-11  
CL N2 O.....103932-4  
CU N O4.....102493-9  
NI N1 O.....104293-16  
N O.....105438-14  
N O4.....96629-8  
N7 O8.....91812-15  
N7 O18.....97837-1  
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I N O8.....97347-11  
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CL2 CO N15 O14 P6.....  
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CL2 HG N15 O14 P6.....  
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N 04 P.....95245-4  
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N2 0.....94423-3  
N2 04.....90259-4  
N2 06 S.....95258-15  
N2 06 S2.....102570-3  
N2 07.....93969-19/95258-13  
N2 08.....94370-13/97046-1  
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I 02.....91189-6  
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N 03.....92652-2  
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O11.....92879-3  
N 012.....94371-3  
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N3 03.....104010-1  
N3 04 S.....96492-13  
N3 05 S2.....98073-5  
N3 05 S2.....92216-8  
N5 02.....95540-24  
N5 03.....91656-12  
N5 03 S.....100228-22  
N5 010.....97493-34  
O P.....94675-18/97470-10  
O2 P PD S4.....97810-10  
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O2 P S.....101295-1/105316-1  
O3 P S.....101464-18/20  
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N2 0.....99754-11  
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N2 04 S.....92733-8  
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N3 0.....103164-7  
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N5 06.....99265-3  
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O3 P2.....101479-6  
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O6.....96403-1  
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N3 08 S.....97599-1  
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CL2 N3 08 S2.....100465-4/8/  
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F7 08.....90229-13  
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N 02.....102575-9/103654-13  
N 03.....90457-13  
N 05.....91024-8/99021-5/  
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N 06.....93969-7/94048-3/  
99992-3  
N 08.....94368-9/10/11  
N 011.....91813-3/98423-7  
N 013.....92879-2  
N3 06.....91758-10/94665-31/  
94666-28/31/95549-9

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N3 06 S.....105391-7  
N3 07.....91758-146  
N3 08 S.....97599-1  
O P S.....94060-7  
O SB.....95807-2

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BR P N4.....92364-16  
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N2 03.....93684-33  
N2 07.....94666-52  
N4 03.....92202-1  
N5.....101545-1  
N4 02.....102485-2  
N6 06 S.....92549-92/102851-  
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N6 07 S.....96755-28  
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O3 S.....91282-3/91981-2  
O4.....89801-8/94444-3/  
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I 07.....101475-3  
N 02.....104974-11  
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N5 04 S.....104564-13  
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N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2.....104062-3  
N13 019 P2.....104062-5  
O2 P.....95969-17

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AS 0.....99569-31  
BR 017.....101475-2  
CL 09.....93339-8  
I N2 03.....100896-3  
I 07.....101475-3  
N 02.....104974-11  
N 03.....90587-2  
N 05.....98672-9  
N5 04 S.....104564-13  
N5 04 S.....95550-23  
N5 08 S.....97652-13  
N10 09749-1/102890-15  
N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2.....104062-3  
N13 019 P2.....104062-5  
O2 P.....95969-17

## C29 H39

AS 0.....99569-31  
BR 017.....101475-2  
CL 09.....93339-8  
I N2 03.....100896-3  
I 07.....101475-3  
N 02.....104974-11  
N 03.....90587-2  
N 05.....98672-9  
N5 04 S.....104564-13  
N5 04 S.....95550-23  
N5 08 S.....97652-13  
N10 09749-1/102890-15  
N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2.....104062-3  
N13 019 P2.....104062-5  
O2 P.....95969-17

## C29 H40

AS 0.....99569-31  
BR 017.....101475-2  
CL 09.....93339-8  
I N2 03.....100896-3  
I 07.....101475-3  
N 02.....104974-11  
N 03.....90587-2  
N 05.....98672-9  
N5 04 S.....104564-13  
N5 04 S.....95550-23  
N5 08 S.....97652-13  
N10 09749-1/102890-15  
N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2.....104062-3  
N13 019 P2.....104062-5  
O2 P.....95969-17

## C29 H41

AS 0.....99569-31  
BR 017.....101475-2  
CL 09.....93339-8  
I N2 03.....100896-3  
I 07.....101475-3  
N 02.....104974-11  
N 03.....90587-2  
N 05.....98672-9  
N5 04 S.....104564-13  
N5 04 S.....95550-23  
N5 08 S.....97652-13  
N10 09749-1/102890-15  
N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2.....104062-3  
N13 019 P2.....104062-5  
O2 P.....95969-17

## C29 H42

AS 0.....99569-31  
BR 017.....101475-2  
CL 09.....93339-8  
I N2 03.....100896-3  
I 07.....101475-3  
N 02.....104974-11  
N 03.....90587-2  
N 05.....98672-9  
N5 04 S.....104564-13  
N5 04 S.....95550-23  
N5 08 S.....97652-13  
N10 09749-1/102890-15  
N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2.....104062-3  
N13 019 P2.....104062-5  
O2 P.....95969-17

## C29 H43

AS 0.....99569-31  
BR 017.....101475-2  
CL 09.....93339-8  
I N2 03.....100896-3  
I 07.....101475-3  
N 02.....104974-11  
N 03.....90587-2  
N 05.....98672-9  
N5 04 S.....104564-13  
N5 04 S.....95550-23  
N5 08 S.....97652-13  
N10 09749-1/102890-15  
N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2.....104062-3  
N13 019 P2.....104062-5  
O2 P.....95969-17

## C29 H44

AS 0.....99569-31  
BR 017.....101475-2  
CL 09.....93339-8  
I N2 03.....100896-3  
I 07.....101475-3  
N 02.....104974-11  
N 03.....90587-2  
N 05.....98672-9  
N5 04 S.....104564-13  
N5 04 S.....95550-23  
N5 08 S.....97652-13  
N10 09749-1/102890-15  
N7 05 S.....95549-93  
N7 05 S.....103309-11  
N9 06.....103512-15  
N13 014.....100594-4  
N13 018 P2



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06.....92131-2/92459-3/  
07.....92131-2/92459-3/  
95124-18/104640-1  
08.....91766-6/93529-20  
09.....91977-6/99875-8  
011.....91577-6/91978-1/4

C29 H45

BR 03.....95128-6  
03 03.....91276-1  
N 02.....94729-6/98948-16  
N 03.....97456-9/10206-5/15  
N 05.....92543-13  
N 06.....92318-8  
N 03.....92860-9/96572-9  
N5 06.....98512-3  
N7 06.....98503-3  
N9 04.....102078-11  
03 T.....100905-4  
04 T5.....102238-6

C29 H46.....91805-3

B F3 04.....101428-2/3  
03 03.....95128-6  
BR 02.....90529-2  
BR 04.....97295-1  
I2 N2 0.....97156-6  
N2 03.....97596-7  
N4 07.....93715-20  
N6 07.....97596-3  
N6 09.....100563-3  
0.....90838-1/92340-4/  
93711-6/95128-2/  
99135-1/99336-1/101651-1/  
19/105188-3  
0 T2.....92340-8/95570-4/  
9117-2/102813-4/  
104603-6  
02.....90850-5/92642-6/  
94751-6/95531-4  
99524-1/100449-4/  
101650-21  
02 S.....92320-2  
03.....90505-1/114/92844-9/  
93417-2/96142-4/  
96763-7/96880-5/99954-6/  
6/100885-17/102492-7  
04.....95570-4/5/99255-8/  
101428-1/101429-1  
11/101472-2/103836-3/4/  
105449-6/14  
04 07.....90717-4  
04 S.....91980-1  
04 T4.....102238-10  
05.....100524-6  
06.....91278-13/96272-14/  
97481-17/101645-3  
07.....93226-1  
08.....93197-2/3/96151-5/  
98460-2

C29 H47

BR 03.....92844-2  
BR 04.....99255-3/104140-3  
CL 03.....92844-5/99954-5  
CL 3 0.....102139-1/2  
0 N2 0.....96719-2  
03 02.....91276-3  
03 02.....91276-4  
F 02.....104029-7  
N.....92576-8  
N 0.....92576-8/92848-15/  
99139-3/99257-8  
105438-16/105443-2  
N 03.....97456-13/101206-8/  
16/17  
N 04.....94812-6/95221-13/  
98280-4

N 05.....95801-5  
N3 02.....95801-5  
N 0 T.....100905-3/102813-3  
0 T3.....104603-5  
03 T.....94686-4/100905-5  
04 T.....100905-7

C29 H48.....91805-2/  
92642-12/  
94638-1

BR N 0.....97504-52  
BR2 N2 0.....97156-4  
D2 0.....102346-2  
D2 02.....91276-5  
F2 02.....91284-3  
I N 02.....92048-6  
N2.....105438-21  
N2.....105461-16  
N2 04.....95354-15  
N4.....101995-2  
N4 02.....92048-4  
N4 08 S2.....99532-8  
0.....90479-2/95515-2/  
90838-3/92286-2/  
11/13/92340-1/92642-3/  
10/92965-1/2/93711-1/4/  
5/94254-23/25/26/28/29/  
30/95531-6/95570-1/  
96142-1/97816-13/99139-9/  
4/99195-1/2/101650-3/  
17/101651-1/20/102466-6/  
6/102857-1  
0 T2.....103196-3  
02.....90529-1/92801-25/  
94254-20/96763-3/  
9/99909-10/99954-11/  
101649-18/19/101650-13/  
10/101651-1/7/23/  
102108-15/102205-2/  
102374-30/104623-7  
03.....90850-1/2/91548-2/  
92844-6/96888-4/  
99954-6/101336-2/  
102374-33/105073-2

03 S.....93369-3  
04.....90710-2/94377-6/  
94702-2/95597-7  
97087-4/99954-9/103836-1/  
10/14140-2

BR N3.....99481-19  
N2 D6 S S14.....96631-3/7  
C29 H48

CL 0.....94254-24  
CL 03.....9954-1  
D.....102346-6  
D 0.....102346-7  
D3 0.....91276-2  
F 03.....104029-9  
N 0.....92286-18/20  
N5 S383-2  
N 03.....95801-1/101206-11/  
101336-5  
N 04.....92840-3  
N 05.....94812-2/95801-3  
N 06.....103719-3  
N7 01 S.....91547-4  
N7 01 S.....91025-5  
N9 010.....91578-2/94985-11  
03 T.....94686-2

C29 H50.....90515-7/  
96175-7/  
102345-5  
BR2 N2.....102478-6  
D2 0.....102346-3  
D2 05.....104078-1  
D2 05 S12.....96251-30  
N2 06.....99882-7/104078-6  
N2 06.....104541-12  
N8 09.....91542-2  
N8 012.....102648-19  
N8 012 S.....91547-3  
N8 013.....99084-9  
0.....90479-4/92642-5/8/  
95531-1/5/99195-3/  
99909-2/103585-7/  
104603-3  
02.....90515-1/91848-1/  
92967-3/94254-1/  
100432-3/101650-1/10/  
11/20/101651-14  
D2 S.....103369-17  
03.....92848-12/94731-3/  
98313-1  
04.....91548-1/103237-6  
011.....92103-11

C29 H51

D 0.....102346-8  
N 02.....105438-11  
N 02 S.....105442-6  
N3 04.....104078-22  
N7 08.....95378-3  
N7 010.....91025-14

C29 H52

I N 06.....97347-22  
N2.....92247-21  
N2 03.....92247-2  
N2 05 S12.....96251-25  
0.....90515-6/102345-4  
N5.....94612-6/971046-4  
03.....94612-5/101432-2  
03 S.....103535-3  
03 S2.....99574-11  
04 S2.....99574-2

C29 H53

C N 04.....104293-12  
C U3 0.....105442-1  
N5 06.....97596-68  
N7 07.....91025-30  
N7 011.....91545-5  
N9 011.....104209-6  
N11 06.....103161-9  
028 P.....105097-5/6

C29 H54

BR N.....90830-10  
CL N.....90830-9  
CL2 N2 02.....94153-3  
N 03 P.....98716-4  
N4 07.....101461-8  
N8 08.....95859-16  
N12 010.....104616-18  
016.....100244-2

C29 H55

N 03.....99831-11

C29 H56

0.....99842-1  
02.....99157-3/103369-24  
D2 S2.....105206-6  
04.....100299-12

C29 H57

N 0.....103316-2

C29 H58

0.....98800-2/103316-1  
02.....100432-1/6  
03.....100299-4/710  
05 S.....100299-18  
06.....104034-16

C29 H59

N 0.....103316-2

C29H60

BR N3.....99481-19  
N3 02.....99481-2/  
N4 03.....90755-9  
0.....98800-1  
04 S12.....96195-2  
05 S13.....103190-15

C29 H64

BR N3.....99481-29  
N2 D6 S S14.....96631-3/7

C29 H68

04 S14.....96567-3

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AS2 F20 FE2 06.....102415-8  
AS2 F20 FE2 RU2.....102415-10  
F20 FE2 P2 RU2.....102415-9

C30 H6

CL 04 N12.....95015-7  
CL N12.....95015-3  
N12 N1.....95015-5  
N12 05.....95015-6  
N12 ZN.....95015-4

C30 H10

BE D12 04.....105001-22  
CL D12 04.....105001-26  
N12 06.....105001-28  
D12 M 04.....105001-23  
D12 N1 04.....105001-27  
D12 04 ZN.....105001-29  
D12 05 V.....105001-24

C30 H12

BA3 N6 D21 S6.....95905-9  
N4 06.....93270-11  
N12 06.....90271-20  
C30 H14.....93229-17/23

CL2 N2 07.....94339-30  
CL2 03.....103663-11  
C3 FE2 N14.....99346-36  
N2 06.....101848-8  
N2 08.....95676-1/2  
N4.....95785-8  
N4 03.....93270-13  
N6 04.....102256-24/25

C30 H15

AU BR 012 053 P.....102787-3  
AU CL 012 053 P.....102787-1  
BR3 F9 E S3.....94528-2/  
102385-6  
CL2 N 02.....103663-9  
N3 05.....101848-9

C30 H16

CL2 03.....92796-8  
CL2 02 S1.....90245-7  
F8 FE N4.....97474-16  
FE 04.....91626-4  
FE3 07.....99177-2  
FE4 010.....99177-2  
N.....95774-2  
010.....97669-6  
016 T.....97155-1  
016 Y1.....95619-9  
024 S6 T1.....104236-3

C30 H17

F5 MN 04 P.....96751-5  
F5 04.....94498-14  
N3 04.....104875-5/7/8  
N7 02 S6.....95905-10

C30 H18.....93229-1/7

AL N3 06.....100442-6  
BR2.....101877-14  
CL2.....101877-13  
CL4 08.....100722-2  
C F9 03 S3.....93108-2  
C N3 06.....100442-21  
C N3 024 S6.....103440-1  
CR N3 06.....100442-8  
F2 02.....105087-1/2  
F4 02.....94498-12  
F9 FE 03 S3.....94528-1/  
102385-6  
FE N3 06.....100442-7  
N.....95785-1  
N4 04.....97444-6/93947-15/  
94263-15  
N4 02 S2.....102261-3  
N4 011 S2.....105317-12  
N6 0.....97046-19  
N6 06.....102256-16/17  
N6 08 S2 V.....91002-5  
N6 021 S6.....95905-8  
02.....92394-1/97687-1/  
103188-2  
04.....100953-14  
08.....101733-12  
09.....94784-1/2  
010.....91059-7/94734-3/4  
011.....94784-5/6  
012.....98900-3

C30 H19

CL F3 02 P.....100060-8  
CL 05 S.....9614-24  
CL2 02 S.....100722-1  
05 S.....100299-18  
06.....104034-16

C30 H20.....92394-2/  
100953-16/  
103141-4/105195-1

AL B CL4 04.....93366-17  
B CL 04.....93366-10  
B CL 04.....93366-15  
B CL 4 FE 04.....93366-11  
B CL 6 04 S.....93366-13  
B I 04.....93366-16  
B I3 04.....93366-14  
B I4 04.....93366-15  
B I2 02 S2.....94180-4  
BR 02 P S.....101295-39  
BR2.....101877-12/102270-8  
BR2 CL N2 02.....94405-8/9  
BR2 04 S.....96648-5  
BR2 N2 N1 02.....90415-7/8  
BR2 06.....95281-24  
CL N2 02.....101997-24/25  
CL N 02.....105170-22  
CL 02 P S.....101295-38  
CL2.....101877-11  
CL2 CL N2 02.....94405-6  
CL2 N2 N1 02.....90415-5  
CL2 N6.....95281-24  
CL2 02 S2 S.....94180-9

C30 H21

AS.....92505-6/98391-5  
AS CL I.....92505-18  
B3 03.....10434-7  
BR.....102270-6  
BR N2.....101736-9  
BR N6.....95241-25  
BR 02.....101736-14  
CL N4 06.....98885-16/25  
CL N6 012.....94196-3  
CL2 N5 08 S2.....89799-12  
EU 09 S3.....91000-1  
F21 06.....90229-26  
G.....93366-6  
N.....105170-5  
N 02.....90376-4  
N 04.....90376-8/93004-4  
N4 P.....97110-5/6  
N5 021 S6.....95905-7  
N6 N8 07.....100984-2  
N P.....100060-5  
024 S6 T1.....91503-3

C30 H22.....92394-2/  
100953-16/  
103141-4/105195-1

AL B CL4 04.....93366-17  
B CL 04.....93366-10  
B CL 04.....93366-15  
B CL 4 FE 04.....93366-11  
B CL 6 04 S.....93366-13  
B I 04.....93366-16  
B I3 04.....93366-14  
B I4 04.....93366-15  
B I2 02 S2.....94180-4  
BR 02 P S.....101295-39  
BR2.....101877-12/102270-8  
BR2 CL N2 02.....94405-8/9  
BR2 04 S.....96648-5  
BR2 N2 N1 02.....90415-7/8  
BR2 06.....95281-24  
CL N2 02.....101997-24/25  
CL N 02.....105170-22  
CL 02 P S.....101295-38  
CL2.....101877-11  
CL2 CL N2 02.....94405-6  
CL2 N2 N1 02.....90415-5  
CL2 N6.....95281-24  
CL2 02 S2 S.....94180-9

C30 H23

B F4 0.....95234-4  
BR.....101741-5  
BR CL 02 P S.....101295-34  
BR2 N3 02 S.....100169-25  
21/22/28  
BR2 N3 03 S.....100169-25  
CL N 04 P S.....101295-35  
CL N2 08.....99761-2/3  
BR CL 02 P S.....101295-34  
CL 02 P S.....90139-7/8  
CL2 02 P S.....101295-33  
CR N2.....95391-2  
D3.....10462-3  
F N2 08.....91774-1  
N0 N2 04 P S.....94917-10  
N 0.....95234-7  
N 0.....101997-23  
N 02.....92299-10  
N 02 P8.....95485-15  
N 05 S.....95364-8  
N 08.....99876-12  
N3 01.....103978-1/0/104532-2  
N3 03.....104532-2  
N3 04.....93005-17/18/94580-2  
2  
N5 02.....103061-18  
02 P S.....101295-36

C30 H24.....97457-2/  
99898-12/  
100944-2/101311-1/  
2/5/10/101741-1/2/  
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AL N3 03.....104682-2  
AL N5 N3.....91430-5  
AS CL 04.....101765-18  
B1 CL3 FE3.....93184-4  
BR2 CL N5 04.....100484-11  
BR2 D2 SN.....96648-3/4  
BR2 MN 06.....104309-3  
CL N 02.....101997-12/13  
CL N 03.....97757-12  
CL N5 03 S2.....98867-7  
CL N7 08.....100484-12  
CL 02 P S.....101295-31  
CL 06 P S.....101765-2  
CL2 FE N12 026.....104126-9  
CL2 HG N4 08.....95168-2  
CL N12 026.....104126-7  
CL3 FE 06.....91588-5  
CL3 N 05.....90729-11  
CL3 N5 04.....100484-10  
CL4 014.....104664-2  
CL6 N6 T12.....100001-3  
CL6 N6 V2.....90255-5  
CL N 02.....100018-1  
CL N10 06.....94336-1/2  
CL2 N12 012.....94336-5  
CR2 010.....95089-1  
CL N10 06.....94336-4  
D2 SN.....96648-4  
FE 0 P.....98472-3  
FE K N6.....95399-2  
FE N3 012.....91588-2  
FE N4 02 S.....9474-17  
FE N4 04.....104129-3  
FE N6.....95824-4  
FE N6 N4.....95389-1  
FE N6 08.....93300-1  
I N 04.....9757-6  
I N3 02 S.....94803-4/2/43/44

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CL4 02.....102882-1  
CL6 N4 04 PT.....103685-14  
CL 02.....95172-5  
CL 04.....105001-8  
CL2 HG 02.....98526-4  
CL2 FE N2 04.....93466-30  
CL I2 N2 02.....94405-10  
CL 04.....105001-10  
CL 08.....101864-3  
CL SN.....96648-2  
F6 N2 N1 02 S2.....93108-21  
FE N6.....98145-1  
FE2 N10 013.....103331-2  
HF N2 010.....91195-5  
HG 02 S2.....94180-5  
I2 N2 N1 02.....90415-9  
MG 04 010.....105234-3  
MO N4 010.....105234-3  
N 04 P S.....101295-40  
N2.....96001-7  
N2 0.....93600-6/95823-8/  
104994-2  
N2 0 S.....98949-41  
N2 04.....92501-11/96614-14/  
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N2 04 T1.....96020-12  
N2 06.....98744-3  
N4.....103460-14  
N4 05.....104042-18/19  
N6.....95241-20  
N6 T1.....91109-2  
N8.....95241-6/27  
N1 04.....105001-9  
0.....89432-2/97457-5/  
97984-1/102270-9  
02.....89430-33/91216-1/  
92405-46/99900-2/  
100348-1/102820-1/2  
02 PT S2.....94180-10  
02 S.....96814-4/97466-13  
02 S2 SN.....94180-8  
03 S2.....102270-4  
03 S2 V.....95172-6  
04.....94808-15/16/21/  
100036-32/101990-19

04 S2.....94030-5  
04 ZN.....105001-11  
05.....92543-11  
05 V.....10055-5  
06.....100953-13/  
101222-2  
010.....97669-2  
012.....97669-1/7  
I2 S4.....103527-14  
Q25 S6 T1.....101419-2  
02.....92526-2/4  
S2.....92526-1

C30 H23

B F4 0.....95234-4  
BR.....101741-5  
BR CL 02 P S.....101295-34  
BR2 N3 02 S.....100169-25  
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BR2 N3 03 S.....100169-25  
CL N 04 P S.....101295-35  
CL N2 08.....99761-2/3  
BR CL 02 P S.....101295-34  
CL 02 P S.....90139-7/8  
CL2 02 P S.....101295-33  
CR N2.....95391-2  
D3.....10462-3  
F N2 08.....91774-1  
N0 N2 04 P S.....94917-10  
N 0.....95234-7  
N 0.....101997-23  
N 02.....92299-10  
N 02 P8.....95485-15  
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N3 01.....103978-1/0/104532-2  
N3 03.....104532-2  
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CL2 HG N4 08.....95168-2  
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CL3 N5 04.....100484-10  
CL4 014.....104664-2  
CL6 N6 T12.....100001-3  
CL6 N6 V2.....90255-5  
CL N 02.....100018-1  
CL N10 06.....94336-1/2  
CL2 N12 012.....94336-5  
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FE 0 P.....98472-3  
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O3 P2 PD.....91513-5  
O4.....92170-1  
O5.....98129-9  
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CL O5.....101891-22/101892-5/13/15  
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CL O14.....104664-5  
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CL N9 NI O8.....91915-7/94334-1  
CL3 FE N3 O6.....102251-2  
CO N18.....98994-60  
I N2 O2 S2.....90335-47  
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I2 N9 NI.....91915-8/94334-2  
I2 MN O2.....94833-1  
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N O4 P S.....90545-5  
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N2 NI P2 S2.....93284-2  
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CU N4 O2.....94420-13/103776-3/4/105029-2/11/13  
FE N3 O6.....102251-1  
HG N3 O9.....98873-25  
I O P.....97470-12  
MN N4 O2.....101105-17  
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N2 NI O2 P2.....101511-1  
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O13.....103996-4  
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N2 O8.....94666-54/95510-3/9889-12/1  
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N6 O4 S.....97308-4  
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N2 O2.....97018-2  
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N4 O2.....95503-2  
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O3.....99992-10471-1  
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N O10 S3.....94831-14  
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N3 O4.....103177-35  
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N3 O1 S.....9087-9  
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B O3 P.....103094-11  
B2 O4.....103962-4  
BR6 N4 O.....97463-2  
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N2.....96066-63/97352-15  
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N2 O4 S.....97758-21  
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B CL N4 ZN.....98176-7  
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CL2 N2.....95684-15  
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N6 O7 S.....945280-5/94666-88  
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N2 O8.....92412-8/104492-6  
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O2 T4.....101181-3  
O3.....104884-8  
O4.....90850-2  
O5.....90850-5/94376-13/101896-22  
O6.....100748-5  
O6 S.....101645-12  
O7.....103995-3  
O7 S.....97485-23  
O8.....91984-6/94301-1/5/102467-11/103995-2  
O8 S.....98939-4  
O9.....103995-1  
O15.....92275-8  
O17.....95592-8  
O20.....92976-3

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CL2 N3 O5 T.....101488-1  
N O3.....101635-4  
N O2.....92860-5/96572-5  
N3 O3.....97592-1  
N3 O4.....97592-2  
N3 O6 S.....91537-5/101234-40  
N3 O7.....96163-11/103309-28  
N3 O8.....92552-2/94085-1  
N5 O10.....94984-8

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B20 O2.....92053-10  
CL2 N2 PD2.....90655-17/19  
CL2 N2 PT2.....90655-9/11  
CU N4 O14.....98417-27/37/39/41  
F3 N3 O3.....92479-17  
I2 O3 P2 PD.....93201-2  
N2 O2.....101894-7  
N2 O2.....100155-3  
N2 O8.....94384-25  
N2 O9.....97046-5  
N3 P.....103497-2  
N4.....97323-47  
N4 NI O14.....98417-28/38/40/42  
N4 O2.....93169-1/12/102004-4

N4 O4.....98345-17  
N4 O8 S2.....94041-1  
O T6.....99507-3  
O3.....103102-5/8/9  
O4.....93181-2/100705-5/101023-4  
O5.....90675-9/90704-2/95448-9  
O5 S.....9529-2  
O6.....102064-3  
O7 S.....102948-5  
O8.....94301-7/8/100633-7/103008-4  
O8 S.....102374-23  
O9.....93403-4/98804-10  
O9 S.....97485-27

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CL O5.....101896-11  
N O2.....10656-14  
N2 O9 P.....90445-1  
N5 O3.....98345-14/15  
N5 O5 S.....91537-4  
N5 O7.....90909-4  
N7 O7 S.....94666-89  
N7 O11.....89992-14  
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B2 CU N12.....90335-21  
B2 FE N12.....90335-18  
B2 MN N12.....90335-17  
B2 N12 NI.....90335-20  
BR2 N6 O4.....103996-4  
CL2 CO N4 O10.....10315-10  
CL2 N2 O8 P2 S4.....94970-17  
CL2 N4 NI O10.....10315-8  
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N2.....89776-2/90455-11/95348-6  
N2 O2.....96067-27  
N2 O2 S2.....91003-19/20/21  
N2 O4 S1.....98885-5  
N2 O8 S3 SN2.....91414-11  
N2 O8 S4 SN2.....91414-6  
N10 O12 S.....91809-1  
O T6.....93299-3/97816-10/99507-3/100745-2  
O2.....89776-1/93695-4/96490-12/105399-11/12

O3.....101023-8/103966-3  
O4.....93671-5/101023-1/101271-1/103237-2/103996-18  
O5.....90200-3/90704-3/93671-4/93678-4/93678-4  
O5 S.....96402-3



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05.....90393-1/90730-7/  
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101689-9/10824-1/103484-4  
06.....92221-1/93225-6/  
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101428-7/101689-1/  
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BR O...101650-24/101651-  
30/103585-1  
BR O3.....92340-5  
N O.....92286-1/93318-1/  
101303-1/105443-1/  
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N O2.....96782-6/7/733/  
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N O5.....102488-12  
N O11.....92564-1/99368-7/  
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N O13.....93337-13  
N7 O7 S.....99768-20  
N9 O9.....92144-1  
O T.....100905-2  
T.....103285-3  
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11/92895-7/93374-7/  
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BR2 N2 O.....97156-2  
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N2 O6 S.....90590-6  
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N10 O9.....91021-4  
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90023-1/90557-2/  
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92298-4/92461-1/9/  
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101260-1/101650-25/  
101651-28/101687-1/  
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02.....89844-2/90479-9/  
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98680-10/99139-6/99844-  
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03.....90201-1/190555-1/  
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96366-5/97518-2/98494-  
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101649-9/12/102367-1/  
102374-15/102482-3/  
104284-1/105229-1  
03.....103369-10  
04.....90360-13/18/27/  
90529-3/90555-14/  
90730-4/91378-2/91382-  
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104284-12  
04 S.....101651-18  
05.....91398-1/5/101689-5/  
104663-1  
03.....96272-5/103947-3  
010.....90085-1  
027.....99652-2

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AL O6.....97957-13/14  
BR O3.....103361-26  
BR O3.....101862-3  
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L I S16.....104432-1  
N.....93337-14  
N O.....92286-1/93348-1/  
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N3 O6.....100870-2  
N3 O9.....101949-27  
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C30 H52.....92895-8/  
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CO2 N2 O16.....96233-65  
CO3 N17 O2.....90998-5  
N6.....103109-14  
N2 O7.....97596-71  
N8 O11.....91025-4  
O.....89520-2/4/5/91639-1/2/  
3/92361-4/10/  
92442-1/1/93318-5/93374-  
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99509-1/101862-1/  
102345-1/102466-5

02.....91107-2/93374-3/  
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O3 S.....92642-7  
O4.....93529-16/9431-2/  
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O4 S.....99574-9/101651-15  
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C30 H53

AS L12 N4.....102743-5  
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N O.....105443-5  
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AS BR O2.....94972-12  
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AS2 CO2 O6.....102748-1  
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N6 O9.....95859-15  
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N8 O10.....10309-3  
O.....95597-30  
02.....101229-4  
02 S14.....91817-8  
03.....90555-2/99567-4  
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O6.....102482-19  
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## C30 H55

AS N4.....102743-10  
CL N O6 P.....93356-4  
N O.....105443-7  
N O4.....97595-9  
N O5 S2.....105442-5  
N10 O2.....91021-4  
N9 O10.....104209-1  
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## C30 H56

BR N.....90830-12  
CL N.....90830-11  
CO2 N O6.....96232-33/  
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I N O7.....97347-12  
N O7.....99508-23/26-3  
N8 O8.....89765-11  
O2.....91697-9  
O4.....99742-10  
O11 P2.....102028-6

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O2 S16.....99181-10  
O3.....105149-11  
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## C30 H59

I M O D P2.....91590-3  
N O S12.....99238-16  
N2 P S3.....101599-4

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CO2 N6 O12.....98522-1  
CR N6 P3 S6.....102720-7/8  
N O8 P.....92383-8  
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N2 O3.....100299-5  
O3 S16.....104273-5  
O5 S.....100299-19  
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## C30 H62

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O5 S13.....103190-6  
O6 SN3.....103447-11

## C30 H63

B.....103361-14  
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## C30 H64

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CD F6 N3 O2 S4.....93108-47  
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F6 N6.....105026-3  
L1 N3.....101736-11  
N2.....97979-17  
O.....92015-20  
O3 RU.....95445-6  
O10.....96135-1/6

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BR N4 O4 S1.....100976-25  
CL O3.....90570-2  
CL O6.....101891-30/55/  
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N.....96459-16/17  
N2 O2 P.....101731-3  
N3.....101736-10

## C31 H22

CL2 N2 S4.....99944-11  
N2 O2 S4.....101024-10  
N2 O.....103582-22/23  
N4 O4.....104042-25/104206-  
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N4 O5.....104042-29/30  
N4 O12.....89427-5  
N4 S8.....92260-2  
N6 O6.....105028-6  
O.....92015-22/97457-4/  
103582-21  
O2.....93660-8  
O3.....102377-13/38/103582-  
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O3 S.....96814-3  
O3 S2.....103801-5  
O4 S.....102114-3  
O5.....100872-14

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BR C2 N.....10482-10  
CL N O2 P S.....101295-41  
CL O4.....97630-2  
CL2 N2 P RU S.....104382-10  
N O.....99220-7/8  
N O2.....90376-1/2  
N3 O3.....101997-28  
N O4.....93008-5  
N3 O4 S.....101300-3  
N5 O3.....94554-63

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AS I.....92505-19  
CL2 N6.....101721-17  
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GE.....104442-4  
GE O.....104442-3/6  
N2.....96001-8  
N2 O.....103582-1/2  
O3.....99623-7  
O2 O3.....102997-12  
N2 O4.....94100-5  
N2 O5.....95229-10  
N2 S4.....99948-8  
N4 O4.....104042-14/15  
N4 O8.....97989-2  
N6 O3.....100116-26/29  
N O.....90060-3/92034-7/  
92498-2/103582-1  
O2.....91282-10  
S1.....102664-7

## C31 H25

BR2 N3 O3 S.....100169-26  
CL N2 O3.....102977-5  
CL N2 O8.....99761-11/12  
CL2 P S SN.....92493-3  
N O.....101997-26  
N O2.....101997-27/105170-20  
N O3.....105170-21  
N O4.....101997-16  
N S2 SN.....98608-5  
N3 S1.....93592-4  
N5 O8.....97139-3/5  
O P.....99890-1  
O P S SN.....92493-2  
O2 P S.....101295-37  
P O.....99890-2  
P S2 SN.....92493-1

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BR N5 O9.....99394-7  
RR O3 P.....98688-16/20  
CL N2 O RH.....96785-3  
CL N5 O4 S2.....98867-9

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FE O3 P2.....93279-8  
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I N3 O3 S.....94803-48/  
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MO O3 P2.....93279-5  
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N2 O4.....92369-17  
N3 O9.....109813-3  
N4 O9.....95625-5  
N4 O13.....99925-5  
N6 O2.....101721-18  
N8 O10.....92671-3  
O S2.....98949-28  
O SN.....104443-5  
O.....90137-2/98855-4  
O4.....94551-37  
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O5.....90269-1/101310-2  
O6.....101310-3  
O7 S2.....98764-14  
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S1.....102664-6

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FE O2 P.....89472-5  
N O2.....101997-14  
N O3.....101997-15  
N O4.....99800-6  
N3 O9.....100612-5  
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B TL.....97774-5  
CL N O6.....92815-27  
CL N3 O7 S.....95162-5  
CL N3 O8.....95162-10  
CO O2 P.....92397-2  
CU N4 O5.....104521-15  
N O P.....94675-13  
N2 O.....104094-1  
N2 O2.....97010-12  
N2 O3.....50160-9/98855-5  
N2 O4.....89427-4  
N2 O6.....101749-7  
N4 O4.....89981-16/94374-3  
O.....102164-3  
O12.....100801-1  
O12.....92115-1

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B N2 O.....105106-1  
BR N2 O S.....100102-10  
BR O6 S.....102294-2  
CL O6.....101891-52  
CL2 N3 O5 S2.....98073-17  
CL3 N4 O9.....99183-8  
CU N5 O5.....104521-16  
F N4 O6 S.....94543-9  
GA N2 O13 S.....100731-1  
I2 N5 O.....103061-23  
IN N2 O13 S.....100731-2  
N O.....10290-9  
N O3.....90301-11  
N O4 SE.....91814-6  
N O6.....104587-1  
N O7.....91281-12  
N2 O13 S TL.....100731-3  
N2 P S SN.....92493-4  
N3 O3.....97010-9  
N4 O3 P.....104173-13  
N5 O9 S.....95081-11  
N6 O3 P.....104173-8

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BR N O3.....90301-10  
BR O P.....102287-3  
CL N5 O S.....97431-16  
CL N2 O.....99311-7/10  
CL2 N2 O10.....105431-57/58/  
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N2 O6.....101975-5  
N2 O7.....94121-6/7/104703-  
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N2 O8.....97046-3  
N4 O6.....98978-9  
N4 O7 S.....95081-10  
N4 O7 S2.....94456-7  
N6 O.....99575-5  
O6 S2.....89427-5  
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I N2 O10.....105431-62  
N O4.....104026-1  
N O5.....94043-3/104026-2  
N3 O6 S.....94041-10  
N3 O12.....105431-47  
N3 O13.....105431-30/31  
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BR2 N2 O.....105184-3  
F3 N2 O9.....96010-5  
N O6 S.....93897-6  
N2.....100290-9  
N2 O.....95518-4  
N2 O8.....93969-15  
N2 O10.....105431-3  
N2 O11.....105431-25  
N2 O12.....105431-26/27  
N O5.....10316-1  
N4 O6.....90825-10  
N4 O7 S2.....95081-9

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O9.....90954-5/8  
O12.....945119-3  
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O17.....94870-1

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I N2 O2 SE2.....95616-7  
I N2 S2.....103371-7  
N O8 O11 S.....93349-10  
N3 O5.....97919-3  
N3 O7.....93611-27  
N3 O10.....105431-15  
N3 O11.....105431-65/66  
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AS CL O2 PT.....103702-46  
AS I O2 PT.....103702-48  
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N2 O8.....101467-11  
N2 O11.....97484-5  
N2 O12.....102802-1  
N4 O6 S2.....103053-1  
N4 O10.....105431-46  
N8 S.....103542-21  
O4.....99095-4/5/105480-9  
O14.....96839-8  
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B CL O P.....103094-9  
BR N2 O4.....102838-3  
CA N4 O15 P.....102811-36  
CL N2 O6 S2.....95036-2  
CL P2.....98834-8  
CL2 N5 N1 O3.....102801-14  
CL3 N4 N1.....102801-15  
CL3 N4 N1 O4.....102801-13  
GE MO O2 P.....96728-9  
I N2 O2 S.....95636-1  
N O S.....98794-160  
N O6.....89753-4/98823-11  
N O6 S.....93897-7  
N O7.....91024-6/104710-3  
N O9.....91152-3/4/95456-1  
N3 O6.....91758-13/92751-7  
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BR CL N4 N1.....102801-6  
BR CL N4 N1 O4.....102801-4  
BR N5 N1 O3.....102801-5  
CA N5 O15 P.....102211-30  
CL N2 O12.....91281-12  
CL N5 N1 O3.....102801-8  
CL2 N5 N1 O6.....102801-10  
CL N5 N1 O3.....102801-9  
CL2 N4 N1 O4.....102801-7  
F6 N4 O11.....96010-11  
I N O7.....93620-11/94048-14  
N2 O.....102837-3  
N2 O6 S.....95701-4  
N2 O7.....102330-2  
N2 O9.....95165-5  
N4 N1.....90676-3/98580-17/  
102802-9/11  
N4 O4.....102572-1  
N4 O5.....101435-2  
N6 N1 O5.....102801-11  
O3.....96588-6  
O5.....96588-7  
O6.....103129-36/37  
O7.....104662-12  
O11.....96839-1/13  
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B N2 O2 ZN.....90040-2  
CL N2 O3.....93836-9  
CL N2 O6.....103167-1  
CL N4 N1 O4.....99580-11  
I N2 S2.....102571-12  
I N4 N1.....98580-12  
N O3.....95863-40  
N O4.....95863-13  
N O5.....95317-15  
N O6.....92448-1  
N O6.....95479-3  
N3.....101869-8  
N4 O15 P.....102211-24  
N5 O6 S.....103116-9  
N7 O7.....99049-6

## C31 H38

B N8 O RE.....94898-18  
BR N O6.....95832-1  
BR N3.....101869-4  
F6 N6 O10.....96010-12  
L12 N10 O15 P2.....96611-11  
N2 O3 S1.....96259-21/22  
N2 O7.....99784-3  
N4 O6.....90909-2  
N4 O17 S.....97346-16  
N5 O15 P.....102211-18  
O6.....94938-5/103478-6/  
104662-3/4/5  
O8 S.....92205-9  
O9.....90994-11  
O10.....93402-1/103512-2  
O12.....91872-6

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## C31 H38 CONTINUED

O16.....95192-2/105115-2/3  
O17.....10433-14

## C31 H39

N3 O2.....98574-6  
N3 O9.....90682-2  
N3 O10.....90682-1  
N5 O4.....97233-1  
N5 O7.....100273-24  
N5 O8.....100273-39  
N7 O7 S.....94665-73  
N7 O8 S.....94666-90

## C31 H40

BR2 N2 O2.....91680-1  
BR2 N2 O2.....91800-6  
CL2 N2 O2.....91800-5  
F2 N2 O2.....91800-7  
F2 O8.....100172-29  
N4 O6.....91800-4/9







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O14.....97722-2/104637-12  
O17.....96764-2

## C32 H37

BR N4 O1.....98568-9  
CA N8 O13 P.....102211-28  
CA N8 O14 P.....102211-28  
CL4 N5 O3.....98263-7  
N O13.....92448-4  
N3 O6 91758-19/194665-27  
N3 O6 91758-19/194665-27  
N3 O7 91758-27/394203-5/  
101749-15  
N3 O7 91758-70/103116-6

N5.....102290-4  
N5 N1.....102801-19  
N7 O8.....91758-11

## C32 H38

BR2 CO P2.....94159-1  
CL O3 P3 R.....94921-24  
CL2 N2 O2.....90064-6  
CL2 N2 O12.....92815-28  
CL6 N4 O.....94556-4  
CO I2 P2.....94159-2  
CO I2 P2.....92227-24  
FE N4 O1.....96010-10  
FE O8.....104468-6  
GE2 O2.....104092-18  
L12 N2 ZN.....10312-12  
L12 N10 O15 P2.....90611-41  
L2 N4 PT2 S2.....103702-41  
N2 O4 T1.....96020-8  
N2 O6.....93994-22  
N4 O6.....89503-16  
N4 O7 S.....97595-30  
N4 O8 S4 91141-5/96085-7  
N6 O4.....104396-8  
N7 O13 P.....102211-22  
N7 O14 P.....102211-23  
O2 S12.....93994-22  
O2 S12.....104092-2  
O2 S12 SN.....100614-3  
O3.....104780-1  
O3 S12.....93994-11  
O6.....104662-21  
O6 S2 91937-1/92179-9/  
10171

O7.....98239-4/11  
O13.....104637-5  
O14.....92825-2  
O15.....97629-7

## C32 H39

BR CL4 N4 C.....94556-8  
CL N4 N1.....102901-3  
CL N4 N1 O4.....102901-3  
CL2 P3 PT.....96741-9  
CL4 F N4.....94556-12/13/14  
CL5 N5 O3.....94556-7  
CL5 N4 O.....94556-6  
CL5 N1.....94556-5  
N O3.....90931-2/95863-44  
N3 O4 S4.....98858-30  
N5 O7.....105265-7  
N5 N1 O3.....102801-2  
N5 O5.....104396-5  
N5 O9.....100273-32  
N6 O13 P.....102211-16  
N6 O14 P.....102211-17

## C32 H40

AL4 N4.....94333-13  
B CL RH S4.....90252-16  
B2 N2.....94948-1/2  
BR CL2 N4 O12 89599-1  
BR4 CA N6 O10.....89599-4  
BR4 CL2 MG N4 O12 89599-3  
BR4 CL2 N4 O12 ZN 89599-2  
CL P3 PT.....96741-7  
CL2 N8 N1 O12.....104128-6  
CL2 N12 O20 P3.....96012-6  
CL4 N4 O.....94556-1  
CL4 N4 O.....94556-2  
CO N2 O4.....91222-10  
CU N2 O4.....96726-8  
M02 N8 O4.....97269-2  
N2 O4.....97758-26/28  
N2 O8.....102899-6  
N2 O20.....95759-1/2/4  
N4 O4 S12.....89605-5  
N4 S12.....89605-2/9  
N6 O7.....97596-49  
N6 O11 S.....95916-3  
N8 O7.....103195-18  
O4 S2.....98296-1  
O4 ZN4.....99689-2  
O7.....103478-4  
O8.....103512-4  
O9.....93403-1/102467-6  
O14 N3 S4.....96726-8  
O16.....100793-2  
O16 S.....97629-9  
O17.....101021-1  
O17.....90588-2

## C32 H41

BR N2 O19.....93041-4  
CL3 N9 O20 P3.....96012-3  
CL3 N9 O21 P3.....96012-4/5  
N O3.....90931-3  
N O4.....90931-1  
N O7.....89672-2  
N3 O3.....97592-13  
N3 O4.....97592-14  
N3 O10.....99956-11  
N4 O14 P.....102079-2  
N5 O5 91737-1/2/102020-1

## C32 H42

A5 CL IR N2.....104447-3  
BR2 N2.....91680-3

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## C32 H42 CONTINUED

BR2 O7.....93035-1  
CL2 I2 N12 RU.....92126-15  
CL2 N2.....93684-17  
I2 N2 O4 S.....97758-22  
N2 O4 T1.....96020-10  
N2 O6.....100353-5  
N2 O10 S1.....89951-5  
N4 O3.....97422-2  
N4 O3.....97592-4  
N4 O7.....95859-3  
N4 O8.....90449-2  
N4 O9.....104564-14  
N4 O10.....98511-29  
N4 S2.....94777-13  
N6 O6 S.....95549-85  
N6 O7.....101234-18  
N8 O4.....98095-4  
O4.....104884-4  
O6.....98140-4  
O7.....93035-3/101896-3  
O9 94301-6/102467-8/12/  
103995-5  
O17.....101021-2

## C32 H43

BR O2.....94136-3  
BR O7.....93035-2  
CL O7.....101896-10  
N9.....93339-2  
N9 O3 92860-14/98572-14  
N3 O4.....97592-17  
N3 O5.....97592-18  
N3 O6.....98511-43  
N5 O4.....97923-3  
N5 O5.....91737-3/102020-2  
N5 O6.....96759-15  
N6 O23 P3.....97801-4  
N7 O8 S.....102078-4  
N9 O8.....97808-14

## C32 H44

B2 F8 N4 N1 O4.....93268-8  
CL2 CO N4 N8 103636-4/5/6  
CL2 CU N4 O12 104126-6  
CL2 I2 N2.....95684-16  
CL2 N4 N1 O8.....98552-8  
CL2 N4 N1 O12 98552-5/6/7  
CL4 N2.....95684-19  
CL4 O10 P2.....96167-8  
CL6 IR2 P4.....96731-8  
CO2 N24 O12 S3.....90398-1  
CU2 O8.....89906-6  
I2 N2 O4 S.....97758-3  
I2 N2 O5.....97758-31  
N2 O5.....94355-19/95684-7  
N2 O2 S16.....99787-30  
N4 O4 S14.....98881-5  
N4 O7.....90717-5/10  
N4 O8.....90744-20/93048-7/  
97804-20/98511-31/  
N4 O9.....97804-22/99160-4/  
103309-1  
N4 O10.....95271-8  
N6 O4 PO.....93784-63  
N6 O8 S.....96755-10/12  
N6 O10.....99084-29  
O2 O11.....96781-10  
O3 T6.....103296-6  
O3 T6.....93299-6  
O4 T2.....93295-5/96962-2  
O6.....93035-5  
O7.....99640-5/102064-4/  
104622-3  
O8.....98925-16/101896-2  
O9.....94301-9  
O16 S.....102923-3

## C32 H45

CO N2 P3.....101576-1  
N2 N1 O6 P3.....101511-7  
N3 O2.....92860-11/96572-19  
N3 O3.....97592-9  
N3 O4.....97592-10  
N3 O6 S.....91537-3  
N3 S15.....102437-1  
N5 O6.....97032-1  
N5 O7.....96137-10  
N5 O7.....97727-5  
N7 O18 S.....102851-5  
N9 O17.....92870-3  
O2 T5.....93299-2  
C32 H46.....92136-7  
CL2 N2 PO2.....90655-21/23  
CL2 N2 PT2.....90655-13/15  
CO CR N12 O4 S4.....97995-5  
25/26/27  
MO O4 P2.....95773-8  
N2 O4.....100353-7  
N4 O.....102049-2  
N4 O2.....93149-6  
N4 O7.....97617-9  
N6 O6 S.....92991-7/92993-6  
N8 O6.....89951-12  
N8 O10.....97808-18  
N9 O24 P3.....96361-4  
O2.....98140-9  
O2 S14.....91035-8  
O3 T6.....93299-4/7  
O4.....98140-6/98630-1  
O4 S14.....91035-9  
O5.....95292-1/103996 19/  
104623-2  
O6.....90677-3/91847 19/  
93035-4/98394-1/99/  
98630-3/9960-3  
O5.....95848-12/99640-6/  
101896-8  
O7 S5.....95292-6/98275-36/  
37/98276-20  
O8.....101896-4/103556-1  
O8.....98275-15/18  
O9.....92221-8/98984-16  
O11.....95351-1  
O14.....99875-6

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## C32H47

## C32 H47

CL O4.....89705-5/92670-9  
N.....942136-1  
N O3.....105339 1  
N7 O10.....92585-10  
CL N O.....100030-9  
CL2 CU N4 O12.....104126-6  
CL2 N3 O19 P.....90682-1  
CO2 N20 O16 S3.....98098-8  
CO2 N24 O12 S3.....90402-4  
F8 O3.....102143-5  
I2 N4 O2.....93169-4  
N2 N1 O4.....104293-24  
N2 O3.....94204-2  
N4 O10.....99376-5  
O.....92136-4  
O2.....99603-1  
O3 101901-20/21/104284-2  
O4.....90944-3/91617-20/  
98684-1/103237-1  
O5.....89770-3/90944-5/  
91980-4/92670-8/  
93362-2/93678-8/100304-10/  
1013986-1/104690-11/  
105229-4  
O6.....90677-1/91980-9/  
2362-6/93671-3/  
99640-1  
O7.....99640-2/104622-2  
O8.....89906-5/98804-24/29/  
104622-7  
O9.....100633-3  
O10 P2.....96167-6  
C32 H49  
N O2.....96782-34  
N O3.....96782-18/100912-1  
N O4.....89705-6/90549-7/  
100315-1  
N O5.....89705-6/90549-5/  
102488-2/9  
N3 O11.....101949-17  
N5 O5.....97596-37  
N5 O11.....100273-8  
N5 O13.....96556-11  
N7 O12.....94497-9  
N9 O2.....96851-10  
N11 O12 S.....90583-9  
O4 P.....102468-4  
C32 H50  
I N.....94377-3  
N O5.....10510-7  
N2.....95116-5/6  
N2 O4.....94204-1/95354-27  
N4 O4.....94301-16  
N6 O8.....97595-59/66  
N6 O11 S.....101234-48  
N8 O9 S.....89993-2  
N10 O8.....104685-9  
O.....92298-10/92917-8  
O2.....103969-2  
O2 S.....92737-11  
O2 I2.....93298-2  
O3.....92173-4/97518-4/  
100243-2/3/100336-6  
7/104293-9/104284-1  
O3 S2.....93362-7/10  
O4.....95074-2/95221-2/3/  
96366-2/100304-11/  
O I.....105229-3  
O5.....90944-7/91398-4/  
92437-2/92911-5/  
94627-3/95221-9/10/  
97483-3/102492-3  
O5 SI SN2.....95431-6  
O6.....181847-2/93678-1/  
98914-8/99988-6/7/  
103986-4/104623-8  
O7.....92221-13/98804-11/  
104622-4  
O8.....100633-2  
O8 S.....99578-3  
O9.....100633-4/100934-4/5  
O13.....99875-7  
C32 H51  
BR O2.....92298-14  
I O2.....92298-15/101797-1  
N O2.....101649-2  
N O3.....92827-2  
N O4.....90549-10/94389-2/  
N O5.....95221-11  
N3 O5.....101689-22  
N5 O3 S.....104220-24  
N7 O10 S.....98509-24  
N9 O14 S2.....95006-19  
N11 O12.....104209-3  
O3 T.....92646-5  
C32 H52  
CO2 N20 O16 S3.....96233-1  
CO2 N20 O22 S6.....96233-5  
N2.....95116-7  
N2 O.....95116-8  
N2 S2.....101771-14  
N4 O5.....90742-10/1461-4  
N8 O6.....97596-55  
O.....102108-7  
O2.....90023-2/90557-1/  
92298-2/3/93775-2  
94733-5/96725-2/98680-8/  
988914-1/100873-1/7/  
101436-1/101687-2/  
105870-5/8  
O3.....89844-1/3/92646-3/  
93374-8/96725-5/  
98680-9/100243-3/  
101460-4/5/104205-8/10/  
105470-2  
O4.....93367-8/95597-11/  
98788-5/99567-2/  
102492-2/104205-1/4/  
105229-2

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O4 PT.....104422-4  
O5.....92911-6/101863-5/  
102459-2  
O6.....91398-3/92911-11/  
95251-4  
O9.....96272-17/99947-4  
O10.....96272-18  
C32 H53  
O O3.....100905-6  
N O2.....92649-10/101649-4/6  
N O4.....93851-1/95221-12/  
101460-2  
N3.....89784-2  
C32 H54  
N2 O6 S.....90590-7  
N2 O8 S2.....95354-34  
N8 O9.....91699-3/5/7  
N8 O12 S.....100653-1  
N8 O12 S.....91025-1  
N10 O10.....93835-13  
O.....92286-5  
O2.....89520-6/92667-4/  
93348-3/6/93374-9/  
95597-39/42/99225-17/  
101650-12/10245-2/  
O3.....93374-4/95597-23/  
101460-1/3/103130-1/  
105470-4  
O4.....89844-4/6/90730-6/  
91699-2/4/6/  
100730-2/101649-8/  
101651-4/10330-2/3  
O4 S.....101650-7  
O5.....94731-1/101863-4  
C32 H55  
N.....93337-15  
N O.....105433-10  
N O2.....92649-6/10544-4  
N3 O9.....101949-30  
O3 T.....100905-1  
C32 H56.....99196-3  
N2 O4.....92922-4  
N6 O6.....97596-57  
N8 O12.....89765-10  
N10 O14.....92870-5  
O SI.....99195-6  
O2.....95597-29/96175-1/  
O3.....95597-13/101651-6  
O4.....105259-2  
C32 H57  
N O.....90610-12  
N O2.....92649-2  
N8 O16 P S.....91808-7  
C32 H58  
AL N O7.....99681-15  
CS F3 O10 P2 S.....100750-8  
F3 K C10 P2 S.....100750-7  
F3 N1 O10 P2 S.....100750-6  
F6 O10.....97889-7  
N10 O12 S.....102648-6  
O SI.....99195-7  
O2 SI4.....91817-9  
O4.....100730-1/105259-1  
O6.....91699-9  
C32 H59  
N O5 S2.....105443-6  
N O12.....103871-2  
N11 O12 S.....97533-15  
C32 H60  
N2 O5 S13.....96251-26  
O4 PT.....104422- 4/5  
C32 H61  
N O13.....103160-2  
C32 H62  
B10 N2 O.....94389-2  
O4.....91699-10/100299-15/  
103169-5  
C32 H63  
I O2.....91122-3  
N O2 S12.....99238-19  
C32 H64  
N O8 P.....92383-7  
N2 O2.....103932-8  
O11.....92217-3  
C32 H67  
N O2.....92814-18  
C32 H68  
N6 O2 S110.....99787-24  
SN.....89808-7  
C32 H70  
CL N P2.....90112-5/13  
N6 S110.....101225-17  
C32 H72  
CL2 O3 SN4.....90178-11  
CL2 O8 T4.....90596-7  
N2 O19 W6.....93568-1  
N12 P4.....94892-2

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C32 H74  
N2 O3 S14.....104078-29  
C32 H76  
O10 S17.....102498-9  
C32 H80  
BR6 CL12 N4 N86.....94879-6  
CL10 N4 O ZR2.....98009-1  
C32 H96  
CL2 N10 S116.....99789-4  
C33  
N N33 O4 T2.....103983-13  
C33 H7  
CL25 O5 S12.....90181-24  
C33 H16  
N9.....90974-5  
C33 H17  
CU N9.....104767-2  
MN N8 O2.....91714-1  
C33 H18  
N9 S.....90988-5/6  
N9 SE.....90988-8  
C33 H19  
CO N8 O12.....93462-1  
CO N8 O12 S4.....93462-4  
N10.....90988-11/13  
C33 H20  
CL N7.....93361-9  
N2 O S2.....98865-10  
O4.....101016-3/105034-1  
O5.....101733-15  
O6.....97311-9  
O10.....98584-2  
C33 H21  
N9.....97207-1  
C33 H22  
CL N7.....93361-3  
F N7.....93361-4  
N2 O.....103251-7  
N4 O2.....103061-24  
O3.....90480-2/10  
O4.....90480-8/101014-4/  
105034-8  
O5.....103582-30  
O7.....100872-10/19  
C33 H23  
BR CL N O9.....93925-10  
CL N2 O11.....93925-9  
CL2 FE N2 O4.....99975-33  
CL2 N O9.....93925-8  
N O.....96459-26  
N3 O13.....93925-2  
N5 O3.....94554-25/30/34/  
103061-9  
O5 P.....89817-2  
C33 H24  
AL O P.....94243-10  
AS BR2 MO O3 P.....101547-3  
AS I2 MD O3 P.....101547-4  
AS I2 O3 P W.....101547-15  
CL N O9.....93925-3/7  
CL2 O.....99000-16  
EU N9 S3.....96307-1  
F N O9.....93925-11  
F9 FE O3 S3.....94528-3/  
102385-2  
F9 FE O6 S3.....94528-4/  
102385-3  
I N O9.....93925-4  
I N3 O2 S.....95026-20  
N2 O2.....103582-24  
N2 O5.....91694-15  
N2 O11.....93925-5/6  
N4 O3.....103061-32/103582-2  
N6 O2.....100608-22  
O3.....103582-25/10377-32  
O5.....102114-22  
O8.....93908-1  
C33 H25.....102755-4  
CL.....94433-10  
CL N2 O4.....100487-11  
CL N2 O6.....100487-6  
CL N4 O2.....95343-15  
CL O2.....100022-18  
FE N2 O4.....99975-3  
I N2 S2.....100102-4  
I N6 S2.....101074-3  
M02 O8 P.....93454-1  
M02 O8 P.....93454-3  
N O5.....93004-6  
N O8.....100545-1  
N O9.....93925-1/7  
N2 O3 P.....101918-32  
N3 O8.....90842-10  
N6 S2.....101074-5  
O5.....101336-3  
BR N.....99516-4  
BR N2 O P.....98585-16

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BR O2 P.....97038-6  
BR2 O.....99433-7  
CL F O1 N2 O P2.....9475-7  
CL F6 IR O P.....103677-2  
CL N O.....94929-30  
CL N2 O4 P.....90134-17  
CL2 N2 S2.....101629-13  
CO N2 O3 P.....92396-22  
N O2 P.....101918-20  
N2.....103308-12/19  
N2 O2.....96001-9/103582-2  
N2 O3.....103582-41  
N6 O4.....94555-9  
N6 O5.....94555-9  
O.....99433-4  
O2.....103582-6  
O3.....103582-6/31  
O3 S1.....103582-2  
O7.....100872-8/17  
O9.....102233-1  
C33 H27  
N O.....98081-2/103720-1/2  
N O2.....98081-3  
N O3.....104094-12  
N O9.....100545-5/6/7  
N2.....102755-6  
N7 O10 S.....99292-4  
O P S.....101295-28  
P.....91900-4  
C33 H28  
B N O.....98833-3  
B T.....92724-2  
CL O P S.....101295-24  
CL2 N12 PT.....97522-5  
MO N2 O3 S4.....99969-3  
N2 O.....103308-18  
N2 S.....103308-15  
N4.....100184-1  
O.....99433-5/103582-3  
O2 P2.....94675-4  
O8.....89517-2/3  
C33 H29  
AS S4 P.....93293-6  
F O3 P.....90472-1  
I MO O2 P.....91500-5/13  
N.....105072-2  
N O3.....102377-5  
N O15.....94369-5  
N3.....97403-12  
N3 O.....94164-2  
O2 P.....103207-14  
O2 P2 V.....93025-1

## C33 H29

CL N7.....93361-9  
N2 O S2.....98865-10  
O4.....101016-3/105034-1  
O5.....101733-15  
O6.....97311-9  
O10.....98584-2  
C33 H21  
N9.....97207-1  
C33 H22  
CL N7.....93361-3  
F N7.....93361-4  
N2 O.....103251-7  
N4 O2.....103061-24  
O3.....90480-2/10  
O4.....90480-8/101014-4/  
105034-8  
O5.....103582-30  
O7.....100872-10/19  
C33 H23  
BR CL N O9.....93925-10  
CL N2 O11.....93925-9  
CL2 FE N2 O4.....99975-33  
CL2 N O9.....93925-8  
N O.....96459-26  
N3 O13.....93925-2  
N5 O3.....94554-25/30/34/  
103061-9  
O5 P.....89817-2  
C33 H30  
CL N2 O RH.....96786-4  
CL O2 P.....103207-11  
CL2 FE N2 O4.....91500-5/13  
CL3 N12 RH.....93287-3  
D3 N O4.....92638-1  
F FE O P.....102922-3  
I P.....99890-5  
I2 N6 O3.....100116-27/30  
N2 S2.....99869-34  
O2 O5.....95262-6  
N2 O7.....104070-18  
N2 O9.....96033-3  
N4 O6 S.....91752-1  
O3.....90137-1  
O3 P2.....101479-1/2  
O4.....95292-7  
O7.....98296-9  
P2.....94675-8  
S1.....95340-3  
S12.....90182-14

## C33 H31

BR N2 O7.....91383-3  
BR2 N N1 P2.....98448-2  
CL2 N N1 P2.....98448-1  
I2 N N1 P2.....98448-3  
N O3.....93431-2/101097-21  
N O8.....91383-6  
N O9.....98285-7  
N O6 S2.....94529-13  
N O7.....102522-8  
N O8.....102522-7  
N5 O2.....94623-49

## C33 H32

B N.....91336-7  
BR CO O6.....104521-5  
BR N O5.....97511-2/3  
CU N4 O6.....104521-11  
O4 N4 O6.....91877-1  
I N O4 T2.....103983-12  
I2 N8 O3.....100116-28/31  
N2 O5.....89818-6  
N2 O7.....91383-4  
N2 O7.....90690-10  
N2 O8.....90690-10  
O17.....98613-8  
C33 H33  
CL N2 O10.....105431-84  
CL O6.....101891-54  
MN O6.....91159-3  
N O3.....93431-1/10309-9  
O5.....94379-3/103379-2/7  
N O6.....89869-5/91189-3/  
94043-4/98285-10  
N12 O10 P S3.....104737-1  
O3 P.....10287-7

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## C33H34

C33 H34  
B16 BR18.....94591-6  
BR N 05.....97511-4/5  
BR N 06.....97511-1  
BR3 N1 SN.....95441-1  
CL 1 N2 S2.....103371-11  
CL2 N2 O2.....91283-12  
I N 04.....98740-6/102316-1  
I2 N2 O2.....99311-6  
N2 O5.....91383-5  
N2 O10.....105431-76  
N2 O11.....105431-80/81  
N4 O6 S.....95507-4  
N4 O8 S6.....91141-11  
N6 O8.....98740-6/102316-1  
O2.....105272-17  
O5.....102522-5  
O6.....90117-10/98130-12  
O7.....101198-13  
O7 S.....98130-2  
O10.....90111-3/90544-6/9  
O13.....95319-2  
O16.....94870-3/4

## C33 H35

FE N4 O5.....94125-3  
I N2 S2.....103371-10  
L1 O5.....91283-12  
N 05.....98740-6/102316-1  
N 05.....90117-16/99992-8  
N 06.....94379-2/103379-1  
N3 O5 S2.....98073-14  
N3 O6 S.....104703-14  
N3 O12.....102837-9  
N5 O6.....94665-33

## C33 H36

B N 0.....94231-2  
B N 02 S.....99048-20  
ER N 012.....92270-4  
F3 N3 O9.....96010-18  
FE N3 O9.....10221-12  
G0 N9 O12.....92270-5  
N2 O5.....100129-8  
N2 O6 S.....99916-3  
N2 O10.....105431-39  
N2 O12.....105431-33/50/51  
N4 N1.....102802-6/7  
N4 O12 N6 O3.....10423-11  
N6 N1.....102801-18  
N8 O8.....92316-1  
N9 ND 012.....92270-2  
N9 O12 PR.....92270-1  
N9 O12 Y.....92270-5  
O3.....105272-16  
O5.....92257-6  
O5 S15.....98256-12  
O6.....104656-4  
O7.....103600-7  
O9.....95782-1  
O15.....89833-1/103600-2

## C33 H37

CL N2 O4 S2.....103371-9  
CL N2 O6 S2.....95636-5  
I N2 O2 S2.....95636-5  
N 04.....99992-9  
N3 O6.....94665-29  
N3 O10.....90826-6/8  
N3 O11.....105431-64  
N3 O11 S.....105431-137  
C33 H38  
B9 P.....89886-5  
CL N 013 S.....9687-13  
O5 S15.....92802-3  
N4 O4.....91691-1  
N4 O6.....90071-1/101183-1  
N4 O8.....106678-17  
N4 O11.....104655-12  
N6 O.....102290-2  
O9.....104662-13  
O15.....103600-3

## C33 H39

B10 P.....89886-4  
CL P2.....98834-10  
CL4 N5.....94556-10  
CL4 N5 O4.....92939-1  
N 0 S.....98794-3/6  
N 02.....93153-3/8  
N 03.....95317-9  
N 06 S.....98823-10  
N 09 S.....96844-12  
N3 O7 S.....91758-17  
N7 O8.....91758-189

## C33 H40

N4 O5 S.....93591-25  
N4 O20.....93215-2  
O2.....100053-16  
O6.....98239-14/104662-9  
O8.....91152-2  
O15.....101998-17  
O22.....103917-1

## C33 H41

CL N4 O5.....97842-3  
CL N4 O5 S2.....92431-3  
CO N4 O.....96504-1  
I N4 N1.....98580-2  
N 03.....95317-10  
N 05.....99135-1  
N 09.....96619-3/4  
N3 O4 S.....97929-13  
N3 O8 ZR2.....99920-5  
N5 O7 S.....90909-5  
N7 O9 S.....103116-13

## C33 H42

AU CO Q3 P2.....94923-14  
CL4 N4 O.....94556-11  
CL4 N4 O2.....94556-3

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CO Q3 P SN.....94923-11  
CR N3 O3.....94615-3  
FE N3 O3.....99975-2/278  
N2 O6.....101060-16  
N2 O9.....101893-1  
N3 O3 V.....91308-3/4/5  
N4 O6.....89861-19  
N4 O6 ZH.....98333-2  
N6 O7.....103195-10  
N6 O7 S.....94665-53  
N6 O8.....98511-30/41  
N6 O8 S.....94666-78/95550-38

## C33 H43

CL O4 P2.....98834-23  
CL4 N5 O2.....94556-15  
N2 O6.....98073-14  
M02 O5 P.....93458-2  
N 03.....95317-8  
N5 O7 S.....94665-81  
N7 O10.....102851-4

## C33 H44

BR O2 P.....89724-13  
CL IR O11 P4.....98447-7  
N2 O16.....98225-1/104902-2  
N4.....102108-11  
N4 O2.....89861-18  
N4 O3.....97592-8  
N4 O6.....90225-1/91994-1  
O6 S4.....98833-2  
N6 O6 S.....90729-28/94665-50/95549-80/  
102851-22  
N6 O7.....102766-10  
N7 O22 P3.....97807-11  
O3.....99603-6  
O6.....10023-12  
O6 S2.....94622-16  
O8.....103803-3

## C33 H45

CL2 N 03.....103084-1  
N4 O12 N6 O3.....10423-11  
N3 O2 S2.....98564-6  
N6 V.....104796-8/14  
N7 O5 S.....90825-7

## C33 H46

N2 O2.....92257-6  
N2 O6.....91809-1  
N4 O7.....93715-12  
N4 O8.....98511-44/98512-11  
N6 O10.....91366-1/7  
N10 O8 S.....102648-8  
O2.....94136-2/105149-5  
O5.....100133-8  
O6.....910123-9/  
101271-5  
O10.....104669-4  
O13.....103806-4  
O22.....89988-2

## C33 H47

N 0.....92311-1  
N 02.....95225-11/15  
N 03.....101635-6/9  
N 05.....95801-8  
N3 O.....92860-12/13/96572-12/13  
N3 O5.....90530-5  
N5 O5.....99160-7  
N5 O12 S2.....103137-1

## C33 H48

BR2 CL3 N15 RU.....92126-4  
BR3 CL3 N15 NI.....99426-3  
BR3 CL3 N15 RH.....101667-6  
CL3 I3 N15 NI.....99426-3  
CL3 I3 N15 RH.....101667-7  
CL3 N15 O4 RU.....92126-4  
CL3 N18 O9 RH.....101667-12  
CL3 N21 RU.....99426-3  
CL3 N4 NI.....99426-11  
CL5 N15 NI.....99426-11  
CL6 N15 NI.....99426-11  
CL6 N15 NI O6.....99426-6  
CL6 N15 NI O12.....99426-7  
CL6 N15 RH.....101667-3  
CL6 N15 RU.....92126-5  
CL9 N15 RH2.....101667-15  
N2 O.....91717-2/7  
N2 O3.....95354-36  
N2 O4.....92670-16/95354-13  
N2 O5.....100155-1  
O3.....90360-22/25/93666-2  
O7 P4.....99041-6  
O9.....92212-2/98903-10  
O9.....104640-2

## C33 H49

N 0.....105049-3  
N 02.....92311-2/3/101901-1/  
2/105339-5  
N 05.....97456-8/101206-4  
N 06.....101276-2  
N3 O5.....97596-19  
N12 O24 P3.....96361-3

## C33 H50

BR2 O5.....89502-2  
CL N 02 S.....92970-1/3  
N2.....91178-3/8  
N4.....97323-70  
N4 O4.....94073-3  
O3.....90360-14/19/3666-4  
O4.....89770-10/9491-1/  
100885-9/10/11/  
101023-10/101271-4/  
103996-10

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## C33H50

05.....94950-6/92670-2/  
100884-5/102161-4  
06.....93362-4/93363-2/  
102367-2/105449-11  
07.....101445-10  
08.....90722-12/97401-13/  
98903-12/98934-6  
O9.....9221-16/93225-5/8/  
98903-9  
O10.....93225-2/7/94668-4

## C33 H51

BR N2.....100279-1/15  
BR N2 O2.....100279-10  
N 05.....89502-1/90948-8  
CL O 2.....92969-9/13  
CL O2 S.....92969-4/12  
CL S.....92969-1/2/3  
CL9 N15 RH.....101667-16  
N 06 O12.....91995-1  
N 05.....97456-12/101206-7  
N3 O2.....100279-4  
N3 O4.....100279-11  
N5 O11.....90729-7

## C33 H52

JR2 O4.....89850-7/8  
I N 0.....10031-2  
I N 09 P.....90549-6  
N 09 P.....99400-1  
N2.....90031-2/100279-19/21  
N2 O2.....100279-20  
N8 O9.....98509-19  
O2.....99745-16/100854-1/2  
O2 S.....92969-7/11  
O2 S4.....98833-2  
O4.....89770-2/7/9483-5/9/  
98680-12/103996-9/  
12  
O4 S.....101229-1  
O5.....89770-6/89850-2/4/5/  
94491-2/94733-6/  
97483-9/9748-1  
O6.....98914-9/99988-2/  
104140-4  
O7.....93669-2  
O8.....91053-2  
S.....92969-6/10

## C33 H53

BR N2.....100279-23  
FE N6 O13.....93165-10  
N 05.....101206-10  
N3 O2 S.....100279-5  
N3 O4 S.....100279-12

## C33 H54

BR N.....99481-25  
BR2 O2.....100873-5  
CE2 O12.....104301-6  
DY2 O12.....104301-27  
E92 O12.....104301-31  
E92 O12.....104301-38  
G02 O12.....104301-21  
H02 O12.....104301-30  
I2 N2.....95116-4  
LA2 O12.....104301-3  
LU2 O12.....104301-42  
N.....90031-1  
N.....7595-56  
N6 O12.....93165-11  
ND02 O12.....104301-12  
O.....102108-8/105296-4  
O2.....95975-1/9/816-12/  
98115-2/100873-3  
O3.....92646-4/92895-2/4/  
95975-6  
O4.....91378-4/92173-5/  
98925-1/103996-4/  
11  
O5.....89850-13/97483-7/  
98313-2  
O7.....98925-2  
O9.....95221-1  
O9.....93312-2  
O9.....100528-3/103876-10  
O11.....97539-1/101341-1  
O12 PR2.....104301-9  
O12 S2.....104301-15  
O12 T82.....104301-24  
O12 T82.....104301-36  
O12 Y82.....104301-45  
O12 Y82.....104301-39

## C33 H55

F3 N6 O8.....91684-11  
N.....92646-4/93337-16  
N3 O6.....104078-10

## C33 H56

N2 O2.....95975-2  
N4 O7.....104078-11  
N6 O6.....97596-56  
N6 O12.....92992-13  
N6 O13.....93165-2  
O2.....95975-3/101995-6  
O3.....96082-2  
O3.....103369-4/9  
O4.....94702-3/101651-5/  
94612-3

## C33 H57

I K N3 O9.....96266-1  
MN O6.....90495-2  
N 05.....102100-5/9  
N3 O9.....98958-8/101949-31  
N9 O14 S.....102648-11  
N11 O13.....104685-10

## C33 H58

N2 O4.....92922-1  
N7 O17 P3.....100206-2  
O2 S.....103369-18

## C33 H59

N3 O10.....98956-7  
N11 O11.....104685-11  
C33 H60  
AL N 07.....99681-18  
N 07 P.....92385-4  
N6 O10.....98879-1  
O2.....97016-7

## C33 H61

N 012.....103870-2

## C33 H62

N 02 P S.....93979-8  
O18.....92976-4

## C33 H64

O2.....103369-25  
O2 S12.....92844-1  
O11.....97539-2

## C33 H65

BR O2.....98062-3  
N 03.....92814-4

## C33 H66

BR N.....99481-24  
CR N6 P3 S6.....102720-9

## C33 H68

BR N3.....99481-20/30  
O4.....92714-2  
SE2.....99589-10

## C33 H71

N 04 S.....89723-2

## C33 H76

N2 O3 S14.....104078-27

## C33 H78

O10 S17.....102498-8

## C34

CL2 N76 N8 P2 PT.....92398-10

## C34 H16

BA CL6 N4 O6.....89806-74  
BR2 O2.....95721-3  
CA CL6 N4 O6.....89806-75  
CO N10.....93462-3  
FE K2 N10.....96625-12  
N6 O2.....10199-26  
N10.....98994-46

## C34 H17

BR O2.....95721-4

## C34 H18

C34 H18.....92015-1/  
53229-3/5

BA CL2 N6 O10.....89806-62/  
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BA CL4 N4 O6.....89806-58  
BA N8 O14.....89806-54

CA CL2 N6 O10.....89806-65

CA CL4 N6 O6.....89806-59

CA N8 O14.....89806-55

N2 O5 S2.....99103-10  
N2 O7.....99103-9/101848-12

N4.....95785-4/5  
N9.....90974-6/7

## C34 H19

CO N9.....93462-2  
CO N11.....104767-1

## C34 P20

C34 P20.....92187-5/  
98436-1

BA CL2 N4 O6.....89806-36/44

BA N6 O10.....89806-34/42

CA CL2 N4 O6.....89806-37/45

CA N6 O10.....89806-35/43

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CO N2 O4.....92245-6/7

F8 N2 O4.....91201-8

N2 O5.....90867-1/2

N4 O4.....93124-7

N4 O4.....102932-4

N9 S.....90988-7

O2.....92015-16/99977-1

O3.....101988-2

O6 RU2.....95445-2

## C34 H21

N 02.....102579-8  
N 03.....95048-9  
N 05.....105034-13  
N10.....90588-12/14

## C34 H22

C34 H22.....90589-3/  
98436-3/99977-2

BA N4 O6.....89806-32

CA N4 O6.....89806-33

CL2 CO N2 O2.....103786-9

CL10 N2 O8 S2.....90162-4

CO2 N6 O4.....94177-3

CU N12.....102710-17

CU N12.....104677-4

CU N4.....94823-13

CU2 N4 O10 S2.....89799-13

CU2 N4 O10 S2.....89799-13

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N2 O.....103582-35/36  
N2 O2.....104094-9  
N2 O4.....10244-1/3/10548-3  
N2 O5.....92044-3  
N2 O4 S.....105484-15  
N4.....95785-6/7  
N4 O2.....92044-10  
N4 O3.....95728-4  
O3.....101988-1  
O4.....96781-4  
O6.....95288-1  
O14.....98899-1

## C34 H23

CL N2 O5 S.....94446-18/19

CU2 N5 O9 S2.....89799-8

CU2 N5 O10 S2.....89799-2/6/7

F2 N3 O3 P.....100600-25

F2 N2 P D S4.....93108-29

N 02 S.....95161-4

F6 N2 N1 O2 S2.....93108-25

FE N4.....97474-18

N2.....92896-4

N2 O.....97403-13

N2 O2.....96780-8/10/14/  
98949-22/102841-2

N2 O6 S.....94446-17

N2 O8 P2.....101128-2

N2 O8 P2.....103665-2

N4 O2.....104548-5/6

N4 O6.....102932-1

N6.....94473-2

N6.....90074-22

O2.....90480-7/100385-2

O3.....90480-3/98954-6/7/7/  
102156-3

O4.....97038-11

O5.....98594-4/101491-6/7/11

## C34 H25

BR F N3 O2.....94697-12



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N3 06.....94665-26  
N3 07.....101749-16  
N3 010.....105431-74

## C34 H34

BE NA 04.....93114-2  
CL N5 06.....100484-9  
CL N5 07 S2.....103053-8  
CO NA 06.....102066-7  
CO N24.....102066-23  
CU N4.....102066-19  
I N 06.....92644-7  
I2 NE 02.....100116-14  
N2 NI 02.....102875-16  
N2 O2 ZN.....102875-16  
N2 S2.....102649-1  
N2 05.....99829-2  
N2 09 S1.....99761-6  
N3 O2 P.....90334-9  
N4 N1.....101565-4/102066-18/24

N4 NI 04.....102710-26/33  
N4 NI 04.....102711-14  
N4 NI 04.....104042-7  
N4 O7 S12.....97617-7  
N4 08.....103564-2  
N4 08 S6.....91140-9/96085-11  
N8 NI C3.....102801-16  
N8 08.....94240-29  
N8 NI S4.....102066-7  
O5 SE.....100775-15  
O5.....98130-15  
O5.....95309-2  
O8 S.....95106-7  
O16.....96764-6  
O18.....100596-2

## C34 H35

CL N4 02.....95343-17  
FE NA 06.....94125-4  
N3 04 S4.....98868-5  
N4 04.....98713-12  
N4 04 P.....98713-13  
N5 07 S2.....103364-9  
N5 08 S.....103116-1  
N5 09 S2.....97589-5

## C34 H36.....95542-13

CL2.....95542-12  
CL2 CU NA.....102066-15/21  
CL3 CC NA.....102066-10  
CO NA 06.....97785-1  
CU N2 02.....103776-10/105029-6  
CU2 014.....105299-5  
FE NA 06.....97785-2  
FE NA 06.....102652-7  
FE P2 SN.....102626-8  
I N 03.....103988-10  
I N 05.....94379-4/103379-8/9  
MG2 018.....103265-9  
MN NA 06.....97785-3  
N 0.....91075-3  
N2 NI 02.....90315-2/96524-13  
N2 NI 04.....102387-8  
N2 02.....90849-26/102875-2  
N2 02 S3.....93896-2  
N2 08.....100333-2  
N2 08 S1.....105431-74/9  
N2 012 S2.....98968-4  
N4 03 V.....102290-1  
N4 04.....98568-21  
N4 05.....100271-15  
N6 05.....91758-58  
NR CL2.....104810-3  
N8 015 P2.....97807-2  
N8 05.....95582-10/114  
O2.....96291-13  
O4 S12.....97869-20/21  
O6.....90117-5  
O9 S2.....98130-7/8  
O10.....95782-2  
O14.....101748-4

## C34 H37

CL N2 011 S.....105431-136  
CL3 NA 08 S.....89888-3  
FE NA 05.....94125-5  
N 0.....91075-8  
N 03.....103988-10  
N 05.....94379-5/103379-11  
N 06.....103981-7  
N 010.....95414-1  
N3 02 S4.....98868-1  
N3 06.....104904-7  
N3 07.....105083-4  
O2.....99033-1/10128-11  
O2.....96163-2  
O4 P.....97927-15

C24 H38.....91866-1/95542-16

BR 03 N2.....96344-10  
BR4 N2 S.....95441-3  
CL2 N2 04.....104249-6  
CL2 N2 08.....95684-27/29  
CL3 N3.....99311-9  
CO NA 02.....93460-12  
CR NA P3 S4.....102720-31  
F2 N4 06.....100172-10  
O2 P.....102128-11  
FE P2 SN.....102626-6  
I3 N3.....99311-3  
N2 04.....99916-2  
N2 05.....100129-6  
N2 010.....105431-40  
N2 013.....105431-52  
N4.....101528-6  
N4 NI 06.....94788-6/10  
N4 NI 06.....94788-8/12  
N4 02 S4.....105215-5  
N4 06.....89533-24  
NA S4.....105715-4  
N5 02 P.....93331-5

## C34 H38

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N6 010.....94203-18  
N8 012.....104810-2  
O2.....12713/9545-11  
O2.....95542-2/8  
O5.....97770-8  
O6.....90117-1/91872-2/103882-3  
O8.....103512-5  
O12.....90922-7  
O14.....90922-10

## C34 H39

MN NA 02.....98165-1  
N 05.....101981-8  
N3 06.....94665-28  
N3 09.....100678-16  
N2.....102290-3  
N5 010 S.....89888-1

## C34 H40

B2 NA 06.....91615-3/5  
CL2 NA 06 S2.....101664-7  
CL2 CO NA 02.....93670-9  
CL2 NA 04 S2.....105215-5  
I3 N3 S4.....96726-9  
N2 04.....100279-30  
N2 05 S12.....96717-4  
N4 NI.....102702-4  
N4 02.....94801-24  
N4 04.....96093-2  
N4 06.....90693-1  
N4 07.....94665-68/95500-25  
N4 S12.....89605-3  
N6 018 S2.....85468-9  
N10 06.....103309-21  
O6.....103482-5  
O9.....104662-14/15

## C34 H41

BR NA N1.....98580-8  
CL N4 NI 04.....98880-6  
CO NA 02.....96504-10  
I5 NA N1.....98580-7  
N 0.....96887-19  
N3 05.....93627-3  
N5 09.....89873-28

## C34 H42

AU MN 04 P2.....94923-16  
CL2 NI 05.....104133-10  
CL3 N5 08 S2.....94948-6  
CO I2 P2.....103264-2  
CO N9 011.....97995-22/23  
CR 04 P2.....91928-1  
CR 07 P2.....91928-5  
CU 08.....105276-3  
CU S12.....104413-9  
MN 04 P SN.....94665-5  
MO 04 P.....91928-2  
MO 07 P2.....91928-6  
N2 010.....101893-5  
N4 03.....97592-16  
N4 04 ZN.....105052-2  
N4 NI S2.....98580-8  
N6 08 S.....96566-5  
N8 024 P4.....104810-1  
O3.....97487-6/7/105272-18  
O4.....100895-12  
O4 P2 W.....91928-3  
O7 P2 W.....91928-7

## C34 H43

CL NA NI 04.....98580-3  
CO NA 04.....96504-2  
CO NA 02.....96504-11  
FE NA 04.....96504-9  
I NA NI.....98580-4  
I3 NA NI.....98580-9  
N 08.....9672-3  
N 010.....95414-2  
N4 015 P.....102079-1  
N5.....98568-13  
N5 09 S.....94665-7  
N7 07.....89963-6  
N11 06.....91622-4

## C34 H44

CG N6 S2.....94470-14  
MN N6 S2.....94470-16  
N2 010 S2.....90060-5  
N2 012 S2.....94668-6  
N4 06.....90479-7/97592-20  
N6 NI S2.....94470-26  
N6 06 S.....94665-54  
N6 08 S.....95549-82/86/95550-39/101028-2  
N6 09.....98581-4  
O4.....100895-16  
O5.....104341-3  
O6 S2.....105295-29  
O10.....92445 2/94301-12

## C34 H45

CL4 N5.....94556-9  
N 04.....96169-11  
N5 08 S.....94665-83  
N7 07 S.....95549-83  
N7 08 S.....94665-66/94666-67  
N9 021.....96168-5  
C34 H46.....104503-7  
BR N5.....98568-12  
BR2 NA 06 P2.....102120-1  
CO2 06 P2.....102748-7  
CO N4 P3 S4.....102720-22  
I2 N2 04.....97758-27/29  
NA 03.....97592-12  
O5.....97652-6  
NA 09 S.....93715-18  
N6 06.....90366-8/17  
N6 06.....95549-79  
N6 07 S.....9549-89  
N6 09 S.....96785-17  
O2 S.....103954-1

## C34H46

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04.....95507-7  
O6.....95140-2  
O10.....94401 14  
O14.....98069-5  
O16.....971501-2  
O17.....971501-4  
C34 H47  
N 022.....95456-3/5  
N3 08 S2.....98564-7  
N5 09.....90717-7  
N5 09.....90744-22/27  
N7 015.....102766-2

## C34 H48

CL2 I2 N2.....95684-18  
CL2 N2 02.....97327-57  
N2.....94355-1/95684-12  
N2 02.....94355-20/95684-13  
N2 04.....90530-3  
N2 05.....101635-11  
N4 07.....93715-11  
N4 08 S.....101234-42  
N5 02.....105391-5  
N5 010.....100254-5  
NI 02.....97306-5  
O.....104254-4  
O3.....103296-2  
O4.....92955-11  
O6.....90677-4/92164-1  
O7.....90200-4  
O9.....95448-2  
O9.....93212-2/3  
O9.....98275-16  
O11.....91977-8/94218-13  
O12.....103400-2  
O16.....93301-3

## C34 H49

BR 02.....94686-13  
BP 04.....99255-5  
F 02.....95534-6  
N 03.....98286-7  
N 03 S.....94770-2/8/96867-1  
N7 07.....98512-12  
N7 013 S.....97172-10

## C34 H50

CU2 N6 010.....105400-1  
I2 N2.....95684-8  
I2 N2 02.....95684-10  
N2 02 S16.....101225-25  
N2 03.....91497-1/93337-10  
N2 06 S.....101645-6  
N4.....101995-3  
N4 04.....94254-31  
N6 08 S.....94666-6  
O.....92106-5/104255-1/3/6  
O S12.....100189-8  
O2.....94686-12  
O4.....98140-8/99255-1  
O5.....90944-4  
O5 S.....99225-15  
O6.....93678-9/1098630-4  
O7.....90677-4/93671-2/99640-4  
O8.....95448-1  
O9.....98804-17  
O14.....103806-3

## C34 H51

N.....91778-1/6  
N 0.....92826-16  
N 03.....105339-3/4  
N7 09.....91025-25  
N7 010.....101234-4  
N11 014 S.....90583-8

## C34 H52

BR2 N5 04 P.....103898-12  
CL P3 P0.....99701-14  
N2 02.....100279-7  
N2 04.....105158-1  
N4 04.....101057-9  
N6.....97323-120  
N6 06.....97596-58  
N8 013 S.....90584-1  
O4.....101901-6/7  
O4 S2.....93362-9  
O5.....90900-2/90201-14  
O5.....2291-3/95074-17  
96366-4/97518-3/100580-2/100885-5/104284-4  
O6.....97075-7/91398-12/92291-6/92911-6/93678-11/97443-4/98788-4/100580-6/100885-7/102151-1/103996-13  
O7.....93678-2/99988-8  
O8.....95448-5/98804-25/30/98914-14

## C34 H53

BR 04.....97518-6  
BR2 NA 02 P.....103898-10  
CL 0 S.....92970-2/4  
N 0.....92753-10  
N 05.....99280-6  
N3 06 S.....101212-10  
N5 06.....97536-60/62  
O5 P.....100065-1  
C34 H54  
N2.....100279-2/3/16/17/22  
N2 0.....97592-12  
N2 02.....100279-9/10  
N2 02 S.....94612-2/105367-36  
N2 03.....100279-13  
N2 06.....95354-2  
N2 08 P2 S4.....94970-12

## C34 H55

N2.....100279-2/3/16/17/22  
N2 0.....97592-12  
N2 02.....100279-9/10  
N2 02 S.....94612-2/105367-36  
N2 03.....100279-13  
N2 06.....95354-2  
N2 08 P2 S4.....94970-12

## C34 H54

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N2 09.....90706-4  
O.....97497-4  
O2.....92920-5  
O3.....96888-1  
O3 S.....92969-5/102374-7  
O4.....90201-6/90553-5/95074-5/97556-2/7  
98680-6/11/99244-3/101901-8/9/103803-2/104025-2/104254-4  
O.....94443-1/97942-4/100885-15/101901-15/16/102065-2/103484-3/104205-3  
O5 S1 SN2.....95431-5  
O6.....91378-10/101689-4/102065-3/102492-8/103261-5  
O7.....96511-12/98804-12  
O9.....89906-8

## C34 H55

N 06.....95924-1  
NA 018 P.....98591-1  
N7 011.....100652-6  
N11 013 S2.....100654-2  
C34 H56  
N2 06.....92922-6  
NA 07.....101461-3  
N6 020.....99085-1  
O3 01.....102890-7  
O3 S2.....9597-22  
O4.....101460-7/101649-10/105287-3  
O5.....98844-5

## C34 H57

K NA 09 S.....96266-2  
N 02.....92649-11  
N7 019.....99085-2  
N9 014.....97831-4  
N9 P1.....99040-7  
C34 H58  
CU 04.....90519-9  
N2 06 S.....90590-8  
N2 013.....99465-4  
N6 012.....99292-5  
N10 013.....99084-31  
O3 S 0.....95690-11  
O4.....91699-11  
O5.....99567-6/102492-4  
O13.....92103-12  
O29.....103929-22

## C34 H59

CL N2 S.....92643-8  
CL 02.....91573-6/7  
N 02.....90610-14/92649-7  
N3 09.....101499-32/33  
N9 014.....89992-2  
N9 015.....98509-1  
N11 013.....102648 15  
C34 H60  
BR5 N3 0 RU.....90661-2  
CL5 N3 0 RU.....90361-1  
I5 N3 0 RU.....90861-3  
N2 04.....92922-5  
N6 04.....94357-5  
N10 013.....91025-42  
N5 S12.....98493-4  
C34 H61  
N 02.....92649-3  
N11 011.....89992-10  
C34 H62  
CU 04.....101913-10  
N 0.....99508-6  
N6 010.....98789-8  
N10 012 S.....99344-4  
O6.....91699-12  
C34 H64  
CO2 N16 016.....96233-50  
CR NA P3 S4.....102720-20  
C34 H65  
CL 03.....91122-6  
NI 04 P.....104239-8  
C34 H66  
N 08 P.....92383-6  
C34 H66  
BR3 N2 TL.....89621-10  
I3 N2 TL.....89621-12  
N10 S11.....99787-20  
C34 H67  
F30 LA N2 010.....101942-42  
F30 N2 ND 010.....101942-44

## C35H17

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F30 N2 010 P.....101942-43

## C35 H18

N2 03.....99828-7  
N2 04.....101848-10  
(.....101998-5)  
C35 H20.....101996-6  
CL4 02.....103570-1  
FF2 07.....102754-1  
N4 05.....95728-9  
N6 05.....95728-9  
N9.....90974-8  
C35 H22  
A5 N6 08.....12297-6  
N4 04.....90490-11  
N6 08 P.....92297-7  
C35 H23  
BR NA S2.....100102-5  
F3 N2 05 S.....94446-20  
N3 03.....92044-6/12  
N10.....90988-15  
C35 H24  
N2 03.....101881-9  
NA 04 ZR.....104392-14  
O.....90712-1/2/92015-21/92498-5  
O4.....90480-5  
O5.....97687-2  
C35 H25  
BR 0.....92498-11  
CL 0.....92498-32  
LI 010 TH.....93267-3  
LI 010 U.....93267-5  
N.....96459-24/103831-2  
N 0.....103831-1  
N3 03.....92044-14  
O2 V.....105147-4  
C35 H26.....97679-1/5/9/99913-12  
CL4 010.....90510-4/98228-4  
N2 06 S.....94446-15  
N4 04 S.....99764-13/14  
N4 05.....99764-6/7  
NA 018.....90510-2/98228-4  
O3.....98594-8  
O4.....103542-26  
O7.....99010-1  
O7.....100872-15  
O9.....100872 13  
C35 H27  
N 012.....91059-1/4  
N3.....92569-7  
N4.....93100 1/1/6  
O5 P.....98817-4  
C35 H28  
BR2 06.....89427-11  
CL N2 010 P.....93350-7/9  
CL 05 P.....105427-1  
N2 06.....104070-17  
N2 07.....93350-4  
N2 S1.....104834-8  
N4 04.....94374-34/35  
O4.....10382-9  
O10.....91059-3/6  
C35 H29  
CL N2 04.....100487-1/12/16  
F N 02.....99975-31  
N 0 S2.....95028-40  
N 0 S1.....104834-11  
N 0 S1.....91050 2/5  
N2 05 P.....94506-10  
N2 011 P.....93663-3  
N5 02.....99248-10  
O3 P2 RE SE.....94916-8  
C35 H30  
N 0 P2 R.....93539-13  
N 04 P.....95245-6  
N2 04.....93116-1/974263-46  
N2 07.....98295-5  
N4 07.....95079-1  
N6.....101721-19  
N6 05.....94269-13/23  
O6.....100872-11  
O10.....101405-1  
O12 S.....92782-3/4  
O15.....97621-2/99921-2  
C21.....97113-2  
C35 H33  
CL2 N3 011.....105431-70  
I 02 P2.....98634-19  
C35 H34  
F3 N 016.....99964-2  
I P.....99989-7  
MG NA 04.....98954-3  
NA 05.....105431-42  
MO2 06 P4.....100777-12  
N 04.....102892-14  
N2 07.....98296-16  
N2 08.....102469-6  
N2 08 S2.....97718-12  
N2 010.....105431-42  
N4 0.....94164-1  
N4 06.....104042-36  
N4 07.....100482-40/41  
N8 NI.....102801-17  
O6.....94215-10/99171-10  
O18.....94611-1/5/98965-17  
100194-8/10410-3  
S2 S12.....94152-1

## C35 H35

AS.....92505-2  
CL2 N5 08 S3.....98078-12  
N 03.....104357-7  
N3 06.....91758-145  
N3 07.....91758-12  
N3 011.....105431-71  
N7 05.....100271-9  
P5.....96068-6  
I N3 0 S3.....91826-12  
MG NA 04.....99964-2  
MG NA 05.....98954-4  
MG NA 06.....98295-3  
NA NI.....102802-10  
NA 05.....98568-26  
NA 06.....104042-8/9  
N7 014 P.....96163-6  
N8 05.....96163-6  
N10 05.....94269-14/24  
O4.....96553-26/105272-15  
O5 S.....92813-2  
O6.....91287-8/102837-2  
O7 S.....102210-16  
O17.....104268-1

## C35 H37

BR NA NI.....98580-13  
N 0.....91282-4  
N 05.....94215-11  
N 08.....98568-20  
N 08.....94869-10/96058-12  
N 014.....9804-13  
N3 04 S4.....98686-6/10  
N3 012.....105431-82  
C35 H38  
CL 04 P S12.....100743-7  
N2 02 S5.....94029-3  
N2 05.....100129-7  
N2 08.....101638-1  
N2 S13.....99787-53  
N4 06.....9861-20  
NA 07 S2.....94456-8  
N5 016 P.....92380-5  
N6 05.....91758-225  
N6 08.....95550-27  
O4.....101876-2  
O5.....105279-14  
O6.....92222-2  
O7 S.....98130-4  
O10 S2.....96293-7  
O14 S4.....98870-3  
C35 H39  
CL2 FE NA 05.....93628-11  
MO 06 P3.....91928-9  
N3 02 S4.....98868-2  
N3 011.....105431-18  
N3 013.....105431-68  
N5 04.....94291-1  
N5 05.....96163-6  
O P S12.....100743-5  
O2 P S12.....100743-5  
C35 H40  
B N 02.....103422-9/10  
NA NI 02.....10202-8  
N8 07.....103309-20  
O.....91282-14  
O4.....100305-7  
O9.....99775-2

## C35 H41

B 04 S.....99048-18  
CU N5 02.....90029-5  
NI 00 S.....101232-6  
N3 012.....105431-138  
N5 NI 07.....90676-4  
N5 02 ZN.....90029-6  
N5 08 S.....96755-14  
N5 09 S.....96755-27  
C35 H42  
I 0 P.....99660-2  
NA NI.....10202-5  
NA 02.....98861-22  
NA 06.....90693-2/93628-12/102855-1  
NA 07.....90717-11  
NA 09.....94813-23  
NA 014.....96163-6  
NA 05.....91278-5  
O7.....98239-6/75  
O8.....91988-4/95977-13  
O9.....104662-16/17  
C35 H43  
N3 05 S.....91253-24  
N3 06 S4.....94029-4  
N5 02.....90029-2/4  
N5 07.....98562-11



## C35H44

C35 H44

B CL C0 N5 S.....107421-9  
CL4 N4 O.....94556-5  
N2 O10.....101893-3  
N6 O6.....93640-4  
N8 O8 S.....94660-6  
N8 O11.....102890-16  
N8 O12.....101247-2  
O5.....91278-3  
O8 N2.....94624-19  
O19.....98732-2

C35 H45

CO N4 O.....96504-3  
CO N4 O2.....96504-12  
N O2.....90633-4  
N7 O8.....95550-51

C35 H46

I N5.....98586-14  
N2 O6.....96940-9  
N4 O4.....89861-15/16/17/18/19/20  
N4 O5.....93627-13  
N6 O6.....94665-51  
N6 O8.....95550-42/96475-3  
N6 O8 S.....94665-46/94666-86/95549-81/87/95550-40/96164-7/96755-18/19/20  
N6 O9.....94851-3  
N6 O9 S.....94666-85  
N6 O9 S2.....93524-7  
N8 O9 S.....101407-3  
O10.....90282-12  
O14.....101748-1  
O20.....103293-2  
O24.....98700-6

C35 H47

N O2.....90633-6  
N O5 S2.....92658-11  
N9 O8.....101234-20

C35 H48

CL GE P3 PT.....96741-3  
CL P3 PT S1.....96741-5  
N2 O6.....90911-5/96490-5  
N2 O11.....100291-12  
N4 O4.....90038-6  
N6 O6 S.....95549-88  
N10 O10.....101234-32  
O8 S2.....98275-19

C35 H49

CL2 GE P3 PT.....96741-11  
CL3 N8 O12.....98078-16  
N3 O8 S2.....98564-13  
N5 O9.....93048-11/98704-24

C35 H50

N2 O4.....91800-2  
O2 S14.....99787-59  
N4 O4.....99139-2  
N4 O8.....97595-54  
N8 O9 S2.....93524-6  
N8 O10.....93967-4  
O7.....101689-20  
O11.....96189-3

C35 H51

CL CL O6.....101351-8  
CA N2 O3.....97327-73  
N O3.....92311-4  
N9 O10.....102890-3

C35 H52

N2 O2.....91778-9  
N2 O2.....98948-11  
N4 O5.....94254-27  
N4 O5.....94254-27  
N10 O18 S.....97533-6  
N10 O21.....102119-14  
O.....104255-2/7/8  
O2.....90479-10/92286-7/103585-6  
O4.....90360-15/16  
O6.....92670-11/100279-24  
O7.....89705-12/90201-2/93363-1/100885-3/16  
O8.....101689-8/105179-4  
O10.....98914-12  
O11.....92181-2/93225-3/93668-3/5/93669-1

C35 H53

BR O4 S.....101650-16  
FE N6 O13.....911995-2  
N O2.....105339-7/8  
N O10.....94869-3/4/96058-5/5/6  
N7 O13.....94170-2  
N9 O16 S.....97533-6

C35 H54

N O8 P.....93366-6  
N2 O2.....100279-24  
N2 O2.....93337-22  
N2 O2.....100279-26  
N2 O4 S.....100279-25  
N2 O4 S.....93337-21  
N2 O5.....104078-4  
N2 O6.....104078-7  
N2 O7.....95360-18  
N10 O10 S.....92580-11  
O2.....100432-4  
O4.....101649-13  
O6.....89502-3/90201-5/94626-2/100885-8/19/101336-1  
O7.....99988-1/100885-14/

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10 1484-2  
O8.....95913-1/2/3/103261-7  
O9.....90907-15  
O10.....100935-4/100969-2

C35 H55

BR O6.....91398-10  
BR2 N4 O2 P.....103898-11  
N O2 S.....105442-10  
N11 O13.....98105-1

C35 H56

N6 O6.....97595-67  
N6 O11.....98789-20  
N8 O11 S.....104311-2  
N10 O9 S.....102967-2  
O12.....102065-3  
O4 S.....101229-7  
O5.....91378-6/92173-6/101432-3  
O6.....91398-9/93364-1/96294-6/97483-1/102166-4  
O6.....96294-1/103918-2  
O8.....98788-1

C35 H57

F3 N8 O13.....89767-5  
N O3 S.....105442-2  
N7 O10 S.....95006-11

C35 H58

N8 O15.....104685-4  
O2.....90630-1  
O3.....104025-2/4  
O6.....93364-2/93667-2  
O12.....94044-3  
O30.....91357-1

C35 H59

N O2.....92649-12  
N O13.....99368-5/103871-8  
N11 O15 S.....97127-5  
N13 O10.....90893-4

C35 H60

N4 O7.....104078-13  
N10 O12.....92870-4  
O3 S.....10038-6  
O4.....92489-3  
O6.....102482-3  
O12.....94044-8  
O13.....94044-2

C35 H61

N O2.....92649-8  
N3 O9.....101949-34

C35 H62

N7 O17 P3 S.....100206-3  
O2 S2.....10336-19  
O12.....910404-9  
O13.....94044-6

C35 H63

CL3 OY N7 O19.....101939-9  
CL3 ER N7 O19.....101939-11  
CL3 HD N7 O19.....101939-10  
CL3 N7 O19 Y.....101939-13  
CL3 N7 O19 YB.....101939-12  
N O2.....92649-4  
N O13.....104750-2

C35 H64

N6 O10.....98789-2  
N8 O12.....92585-9  
N12 O15.....97529-1  
O26.....103928-5

C35 H66

O5.....97828-3  
O13.....94640-3  
O3.....97828-3

C35 H68

O2.....103369-26

C35 H72

BR N3.....99481-22  
N2 O.....93105-1  
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C35 H78

N2 O3 S14.....104078-31

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BR2 F30 P2 PD.....104373-9  
CL2 F30 P2 PD.....104373-10  
CL2 F30 P2 PT.....104373-7  
F27 O3 P.....102734-3  
F30 I2 P2 PT.....104373-9  
F30 O6 W.....101693-20

C36 H6

BR O4.....104566-1

C36 H10

BR2 F20 P2 PD.....104373-16  
BR2 F20 P2 PT.....104373-13  
CL2 F20 P2 PD.....104373-15  
CL2 F20 P2 PT.....104373-17  
F20 I2 P2 PD.....104373-17  
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CU4 N17 N13 S16.....102836-15  
O2.....104576-21

C36 H14

N4 O2.....102475-4/104271-2

C36 H16

CL4 O8 RU3.....95445-5  
O2.....92514-6/7

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C36 H18

BR2 F12 P2 PT.....104373-29  
CL2 F12 P2 PT.....104373-28  
F8 O4.....94498-17  
N2 O9.....95678-3/4  
N6 O10.....102256-22/23  
N9 S.....90988-9

C36 H20

AS2 BR2 F10 PT.....104373-25  
AS2 CL2 F10 PT.....104373-28  
AS2 F10 PT.....104373-26  
BR2 F10 P2 PD.....104373-22  
BR2 F10 P2 PT.....104373-19  
CL2 F10 P2 PD.....104373-12  
CL2 F10 P2 PT.....104373-18  
F8 GE2.....98030-8  
F10 I2 P2 PD.....104373-23  
F10 I2 P2 PT.....104373-25  
N2 O5.....104042-20  
N6 O4.....102256-7  
N8 O8 TH.....100603-7  
N8 O8 ZR.....100603-6

C36 H21

BI N6 S9.....93513-2  
BR2 N O2 S.....101523-6  
CL CU N8.....100661-3  
CL2 FE N9 O14.....98539-2  
CL5 FE N6 O8.....98539-1  
N2 O4.....92044-8  
N2 O7.....90570-3  
N4 O6.....104271-5  
N6 O6.....102256-14/15  
N9.....90974-9  
O6 S2.....90919-14

C36 H23

N3 S3.....101313-5  
N4 O3 P.....100060-26

C36 H22

N2 O4.....92044-8  
N2 O7.....90570-3  
N4 O6.....104271-5  
N6 O6.....102256-14/15  
N9.....90974-9  
O6 S2.....90919-14

C36 H24

AS2.....92505-12  
B F4 N2.....98476-7  
BA N6 O10.....98906-66/68/70  
BA N6 O12.....98906-72  
BA N6 O10.....98906-67/69/71  
CA N6 O12.....98906-73  
CL N6 O4.....98476-8  
CL2 N6 O8 V.....96173-1  
CL3 N12 O12 RU.....102035-2  
CL3 N12 O12 RU.....102035-2  
CL6 FE N2.....100018-10  
CL6 O SN2.....93828-10  
CL6 P6.....90608-3  
CL9 CO N6 O6.....100030-17  
CL9 CO N6 P2.....94900-4  
CO2 N6 O12.....101562-15  
FE N6 N6.....101386-1  
FE MN3 O15.....101497-1  
FE N6 O4.....93787-2  
HF N4 O.....104392-9  
CL N6 N1 O6.....98549-6  
I2 N6 O6 ZR.....98549-6  
I3 N12 RU.....102035-1  
IN2 N12 O6.....103688-5  
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N2 O.....92934-3  
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N4 O4 PU.....104361-6  
N4 O4 TH.....104392-10  
N6 O4.....91700-13/14  
N6 O6.....102256-6  
N1.....91109-1  
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N8 O4.....98135-13  
N8 O8.....105350-6  
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O7.....98966-1  
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C36 H25

BR19 CL N3.....95018-20  
CL F12 N2 RH S8.....94887-5  
N9 O15 S4.....95339-4  
B CL N2.....92256-5  
B CL N2 O4.....92256-8  
B I N2.....92256-6  
B L1.....104434-3/8/10  
B N3 O3.....92256-7  
BA N4 O6.....98906-36/46  
BR N4 O8.....98906-40/48  
BR2 CL N8 N4 O6.....97719-3  
CA N4 O6.....98906-39/47  
CA N4 O8.....98906-41/49  
MN N2 O2.....102439-8  
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N2 O12.....92501-9

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AS2 BR2 M2 N2 O2.....98808-4  
AS2 BR2 N2 O2.....98808-9  
AS2 BR4 SN.....91636-3  
AS2 CL CU.....100392-3  
AS2 CL2 H6 O8.....101766-2  
AS2 CL2 M2 N2 O2.....98808-8  
AS2 CL2 N2 O2 W.....98808-6  
AS2 CL4 O2 SN.....102750-16  
AS2 CL4 RE.....94898-4  
AS2 CL4 SN.....91636-3  
AS2 FE N1 P2.....104342-8  
AS2 FE N2 O2.....97786-1  
AS2 N2 O10 U.....95583-3  
AS3 P.....95933-3  
AS4.....95933-4  
AU BR P2.....101944-5  
AU CL P2.....91636-3  
AU CL P2 SN.....104379-4  
AU GE P2.....104379-1  
AU I P2.....101944-6  
B CL2 N1 N1 O2 P2.....97023-18  
B CU O4 P2.....100392-12  
B P.....101766-5  
BR N1 O2 P2.....92507-13  
BR2 CL N9 O6.....97719-2  
BR2 MC N2 O2 P2.....98808-3  
BR2 N1 O1 P2.....92507-8  
BR2 N2 N12 O2 P2.....92507-16  
BR2 N2 O2 P2 W.....98808-8  
BR2 N2 O2 S2 W.....98808-10  
BR2 N2 P2.....102018-2  
BR2 P2 PT.....100099-6  
BR4 N4 O5 S4.....91384-6  
BR4 O2 P2 PU.....100337-1  
BR4 O2 P2 SN.....104134-4  
BR4 O2 P2 TH.....103682-9  
BR4 P SN.....104134-17  
CL N1 N1 O2.....92507-11  
CL O P SN.....102750-3  
CL2 CO P2.....97023-3  
CL2 H O8 P2.....101766-1  
CL2 MC N2 P2.....98808-1  
CL2 N1 N1 O2.....92507-7  
CL2 N12 O2 P2.....92507-10  
CL2 N2 O2 P2 W.....98808-8  
CL2 N2 O2 S2 W.....98808-7  
CL2 P2 PD.....96750-5  
CL2 P2 PT.....93474-11/96750-36/100009-4/102749-7  
CL3 CO N2 O2.....100000-15  
CL3 F3 N1 PA.....104342-4  
CL4 GE P2 PT.....94891-5  
CL4 G2 P2.....104367-7  
CL4 N2 P2 S.....89712-2  
CL4 N3 P2 S.....89712-1  
CL4 O2 P2 S.....902048-13  
CL4 O2 P2 SN.....102750-17/104134-17  
CL4 O2 P2 TH.....103682-9  
CL4 P SN.....91663-2  
CL4 RE S2.....94898-5  
CL6 GE P2 PT.....94891-2

C36 H27

B3 O3 S3.....99502-2  
BR.....92498-34/35/36  
BR6 N3 O3 RH2.....104374-3  
CL6 CO N6 O6.....100000-16  
CL6 N4 O3 RH2.....104374-1  
CA N6 O3.....98005-3  
IN N6 O3.....98005-8  
N2 O P.....101918-29  
O P.....99805-7  
C36 H28.....89706-2/99913-11  
B L1 O.....10434-9  
BR4 N4 O4 SN.....93458-13  
BR6 CU4 N4 O.....96970-4/6  
CL2 O2.....96545-1  
CL4 N4 O4 TH.....104392-4  
CL6 CU4 N4 O.....96970-3/5  
N2 O2.....98083-2  
I4 N4 O4 SN.....93458-15  
I4 N4 O4 TI.....93458-11  
N2 O.....104944-4  
N2 O S12.....9787-7  
N2 O2.....96780-2/3/5/6/7/9/11/15/96781-2  
N2 O6 S.....94446-16  
N2 S12.....95787-4  
N4.....105026-2  
N6.....91700-7/15  
N6 O2.....103061-16  
O2.....92522-6/93600-12  
O4.....90054-16/91017-5  
S.....103313-3  
C36 H29  
AS CL4 N O RH.....104374-10  
CL N O10.....91220-2  
N O2.....104653-3  
N2 O3 P.....100060-24  
N3 O4.....92569-9  
P.....99805-3/5  
C36 H30  
AL O3 P3 S3.....101943-12  
AL P3 S6.....101943-17  
AS BR4 SN.....91636-4  
S7 S1 SN.....102750-16  
AS CL2 TL.....89621-14/16  
AS CL4 SN.....91663-3  
AS I2 TL.....89621-19  
AS P3.....95933-2  
AS2 BR2 CO S2.....104362-6  
AS2 BR2 M2 N2 O2.....98808-4  
AS2 BR2 N2 O2.....98808-9  
AS2 BR4 SN.....91636-3  
AS2 CL CU.....100392-3  
AS2 CL2 H6 O8.....101766-2  
AS2 CL2 M2 N2 O2.....98808-8  
AS2 CL2 N2 O2 W.....98808-6  
AS2 CL4 O2 SN.....102750-16  
AS2 CL4 RE.....94898-4  
AS2 CL4 SN.....91636-3  
AS2 FE N1 P2.....104342-8  
AS2 FE N2 O2.....97786-1  
AS2 N2 O10 U.....95583-3  
AS3 P.....95933-3  
AS4.....95933-4  
AU BR P2.....101944-5  
AU CL P2.....91636-3  
AU CL P2 SN.....104379-4  
AU GE P2.....104379-1  
AU I P2.....101944-6  
B CL2 N1 N1 O2 P2.....97023-18  
B CU O4 P2.....100392-12  
B P.....101766-5  
BR N1 O2 P2.....92507-13  
BR2 CL N9 O6.....97719-2  
BR2 MC N2 O2 P2.....98808-3  
BR2 N1 O1 P2.....92507-8  
BR2 N2 N12 O2 P2.....92507-16  
BR2 N2 O2 P2 W.....98808-8  
BR2 N2 O2 S2 W.....98808-10  
BR2 N2 P2.....102018-2  
BR2 P2 PT.....100099-6  
BR4 N4 O5 S4.....91384-6  
BR4 O2 P2 PU.....100337-1  
BR4 O2 P2 SN.....104134-4  
BR4 O2 P2 TH.....103682-9  
BR4 P SN.....104134-17  
CL N1 N1 O2.....92507-11  
CL O P SN.....102750-3  
CL2 CO P2.....97023-3  
CL2 H O8 P2.....101766-1  
CL2 MC N2 P2.....98808-1  
CL2 N1 N1 O2.....92507-7  
CL2 N12 O2 P2.....92507-10  
CL2 N2 O2 P2 W.....98808-8  
CL2 N2 O2 S2 W.....98808-7  
CL2 P2 PD.....96750-5  
CL2 P2 PT.....93474-11/96750-36/100009-4/102749-7  
CL3 CO N2 O2.....100000-15  
CL3 F3 N1 PA.....104342-4  
CL4 GE P2 PT.....94891-5  
CL4 G2 P2.....104367-7  
CL4 N2 P2 S.....89712-2  
CL4 N3 P2 S.....89712-1  
CL4 O2 P2 S.....902048-13  
CL4 O2 P2 SN.....102750-17/104134-17  
CL4 O2 P2 TH.....103682-9  
CL4 P SN.....91663-2  
CL4 RE S2.....94898-5  
CL6 GE P2 PT.....94891-2

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BR19 CL N3.....95018-20  
CL F12 N2 RH S8.....94887-5  
N9 O15 S4.....95339-4

C36 H26

B CL N2.....92256-5  
B CL N2 O4.....92256-8  
B I N2.....92256-6  
B L1.....104434-3/8/10  
B N3 O3.....92256-7  
BA N4 O6.....98906-36/46  
BR N4 O8.....98906-40/48  
BR2 CL N8 N4 O6.....97719-3  
CA N4 O6.....98906-39/47  
CA N4 O8.....98906-41/49  
MN N2 O2.....102439-8  
MN N2 O4.....102439-7  
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N8 O8.....94240-22/23  
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O2.....92011-26/93600-10/94240-26  
O3.....102270-5  
O4.....94498-18  
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B3 O3 S3.....99502-2  
BR.....92498-34/35/36  
BR6 N3 O3 RH2.....104374-3  
CL6 CO N6 O6.....100000-16  
CL6 N4 O3 RH2.....104374-1  
CA N6 O3.....98005-3  
IN N6 O3.....98005-8  
N2 O P.....101918-29  
O P.....99805-7  
C36 H28.....89706-2/99913-11  
B L1 O.....10434-9  
BR4 N4 O4 SN.....93458-13  
BR6 CU4 N4 O.....96970-4/6  
CL2 O2.....96545-1  
CL4 N4 O4 TH.....104392-4  
CL6 CU4 N4 O.....96970-3/5  
N2 O2.....98083-2  
I4 N4 O4 SN.....93458-15  
I4 N4 O4 TI.....93458-11  
N2 O.....104944-4  
N2 O S12.....9787-7  
N2 O2.....96780-2/3/5/6/7/9/11/15/96781-2  
N2 O6 S.....94446-16  
N2 S12.....95787-4  
N4.....105026-2  
N6.....91700-7/15  
N6 O2.....103061-16  
O2.....92522-6/93600-12  
O4.....90054-16/91017-5  
S.....103313-3  
C36 H29  
AS CL4 N O RH.....104374-10  
CL N O10.....91220-2  
N O2.....104653-3  
N2 O3 P.....100060-24  
N3 O4.....92569-9  
P.....99805-3/5  
C36 H30  
AL O3 P3 S3.....101943-12  
AL P3 S6.....101943-17  
AS BR4 SN.....91636-4  
S7 S1 SN.....102750-16  
AS CL2 TL.....89621-14/16  
AS CL4 SN.....91663-3  
AS I2 TL.....89621-19  
AS P3.....95933-2  
AS2 BR2 CO S2.....104362-6  
AS2 BR2 M2 N2 O2.....98808-4  
AS2 BR2 N2 O2.....98808-9  
AS2 BR4 SN.....91636-3  
AS2 CL CU.....100392-3  
AS2 CL2 H6 O8.....101766-2  
AS2 CL2 M2 N2 O2.....98808-8  
AS2 CL2 N2 O2 W.....98808-6  
AS2 CL4 O2 SN.....102750-16  
AS2 CL4 RE.....94898-4  
AS2 CL4 SN.....91636-3  
AS2 FE N1 P2.....104342-8  
AS2 FE N2 O2.....97786-1  
AS2 N2 O10 U.....95583-3  
AS3 P.....95933-3  
AS4.....95933-4  
AU BR P2.....101944-5  
AU CL P2.....91636-3  
AU CL P2 SN.....104379-4  
AU GE P2.....104379-1  
AU I P2.....101944-6  
B CL2 N1 N1 O2 P2.....97023-18  
B CU O4 P2.....100392-12  
B P.....101766-5  
BR N1 O2 P2.....92507-13  
BR2 CL N9 O6.....97719-2  
BR2 MC N2 O2 P2.....98808-3  
BR2 N1 O1 P2.....92507-8  
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N2 04.....90849-28/101635-3  
N2 06.....90307-3  
N2 07.....101662-13  
N2 09.....96277-1  
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N2 013.....105431-100/101-7  
N2 016 S4.....94137-2  
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O5.....97070-4/5/98130-1  
O6.....95680-1  
O7.....98045-2  
O8.....94739-1  
O9 S2.....98130-5  
O12 S4.....95214-5  
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N3 011.....105431-95  
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B10 P2 PT.....104802-11  
BR2 04 PD2.....103702-34  
BR2 04 PT2.....103702-22  
CL2 C6 N6 014.....104126-2  
CL2 MN N6 014.....104126-8  
CL2 N2 04.....104249-7  
CL2 04 PD2.....103702-33  
CL2 04 PT2.....103702-21  
CL2 P2 PT2.....97271-13  
CO2 N3 03 S3.....97089-17  
CR N4 P3 S4.....102720-25  
I O P S12.....100743-6  
I2 04 PD2.....103702-35  
I2 04 PT2.....103702-23  
N4 NI 02.....96688-4  
N4 N1 02.....98961-23  
N4 04 S.....93748-4/5  
N4 05.....93627-16  
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O4 S1S.....92853-10/11  
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N1 012.....94766-4  
N3 01.....93627-4/5/6  
N3 02.....93715-9  
N3 013.....95374-1/99375-10  
N5 08 S2.....98512-10  
N7 06 S.....95549-67  
N7 09.....101812-1  
N7 011 S2.....105391-11  
N7 012.....90893-2

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B2 CO N12.....90335-32  
B2 A12 N1.....90335-33  
BR O P.....100084-1  
CL2 P1 PD2.....90253-26  
CL2 P1 PD2.....90253-27  
I2 N4 S4.....105215-7  
N2 08.....90308-2/95510-6  
N2 020 S4.....102521-20  
N4.....97789-1  
N4 02.....89861-21  
N4 09.....98511-40  
N4 ZN.....92634-7  
O2 P2.....97702-1  
O9.....103512-3  
O16.....93013-2

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BR2 CO N15.....95056-9  
BR2 N15 N1.....95056-10  
N1 012.....94766-3/95513-3

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BR N5 04.....98568-17  
N2 04 T1.....104417-11  
N2 04 T1.....96010-7  
N2 08.....96169-14  
N4 02 ZN2.....102737-7  
N4 04.....105465-14  
N4 06 S2.....101664-5  
N4 08 S2.....101664-6  
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N3 08 ZR2.....99920-6  
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N7 08 S.....96755-7

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CL3 N18 N1 03.....99426-5  
CL3 N18 N1 S3.....99426-4  
CL3 N18 03 RH.....101667-8  
CL3 N18 03 RH.....101667-9  
CO2 CR3 N20 016.....98089-4  
CO2 N20 016 S3.....98089-1  
CO2 N24 012 S3.....94042-1  
F3 N5 011.....96010-31  
I2 N12 ZN.....105122-6  
M64 016.....90667-1  
N6 07.....99618-2  
N6 07.....93835-6  
N6 08 S.....94665-45/49  
N8 08 S2.....101407-14  
O11.....94301-15  
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8 ED N8 08 P2.....99528-7  
8 EO N8 08 P2.....99528-11  
8 EU N8 08 P2.....99528-6  
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8 N8 08 P2 PR.....99528-3  
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8 N8 08 P2 Y.....99528-1  
8 N8 08 P2 YB.....99528-13  
CO2 N12 012.....97959-4  
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N4 O7.....101082-10  
NI P2.....100809-3  
O20.....99860-1

C42 H45  
CL P3 RH.....98533-2  
I N2 O2 S2.....102570-16  
I N2 O4 S2.....102570-15  
N5 O5.....96093-3

C42 H46  
B CU O6 P2.....100392-9  
B CU P2.....100392-7/8  
N2 NI O2.....102660-5  
N2 O12.....105431-132  
N4 O4.....90714-4  
N4 O5.....96679-5  
N4 O10 S2.....94029-8  
O2.....100532-1/5  
O9.....99775-3  
O14.....92115-4/9580-6  
O23.....99395-3  
S4.....96553-3

C42 H47  
BR N4 O5.....90617-3  
CL N2 RH.....98533-3  
N3 O11.....105431-140  
N5 O5.....96093-4  
N5 O7.....90617-4

C42 H48  
BR O4 P.....97437-1  
CL N2 NI O2.....101566-1  
CL3 N5 O10 S2.....89888-2  
CU N2 O2.....98417-13  
N2 NI O20.....98417-14  
N4 O4.....96679-5  
N4 O5.....90617-1/96679-7  
N4 O10.....93627-20  
N8 O8 S.....94061-58  
O21.....93562-3

C42 H49  
F3 N6 O8.....91684-5  
N O7.....91023-2  
N7 O9.....89963-5

C42 H50  
BR2 N2 O6.....90782-11  
CL2 N10 O2.....105158-7  
CO3 N4 O10.....93460-2  
N2 O9.....104652-1  
N2 O11.....95513-4  
N4 O5.....90617-2  
N8 O9.....97173-2  
N8 O10 S.....95549-99

C42 H51  
CO F12 N P S4.....90643-9  
CO N5 P S4.....90643-11  
F12 FE N P S4.....90643-11  
N O4.....95317-3  
N O6.....95317-6  
N3 O13.....95374-2/96184-1/  
99375-4/105431-127  
N7 O9 S.....95549-97  
N9 O13 S2.....101407-13

C42 H52  
I2 N2 O6.....90899-13  
N4 O4.....102782-1  
N6 O8 S.....95549-70  
N6 O11.....97042-33  
N8 C13 S2.....101407-10

C42 H53  
B CL N2 P PD.....104132-15  
B CL N2 P PT.....104132-17

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C42 H53 CONTINUED  
N7 O8 S.....95549-66  
N7 O12 S3.....95324-5

C42 H54  
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B2 F8 N6 NI.....93268-2/3  
B2 F8 N6 NI O6.....93268-4  
N2 O8.....90899-14  
N4 O4.....102782-3  
O6.....102485-2

C42 H55  
N5 O11.....97804-25  
N9 O11.....103161-4

C42 H56  
N4 O4.....101685-1/102782-2  
N8 O8.....90366-7/16  
N14 TC.....105410-6  
O4.....103210-5/6/8

C42 H57  
N7 O12.....101234-3

C42 H58  
N2 O8 P2 S4.....94970-13  
O2.....91878-2

C42 H59  
I O14 S.....99381-7  
N O3.....91878-6  
N3 O11.....95513-3  
N9 O16.....99084-22

C42 H60  
CO2 N20 O16.....96233-18  
N2 O4 P.....105438-31  
N6 O12 S2.....92560-6  
N8 O9.....103195-21  
O3.....91878-11  
O4.....102381-1/2

C42 H61  
N7 O12.....101219-8

C42 H62  
BR2 N4 O6 P2.....102120-4  
N8 O7 S.....100122-1  
N12 O25.....102119-12  
O3.....91878-3/13  
O5.....99256-10  
O6.....102660-5  
O10.....91727-2  
O15.....99381-3

C42 H63  
B O6.....101783-9  
B2 CL CO N4 O4 P.....97029-8  
N O3.....91878-16  
N5 O6 S.....100122-3  
N11 O14 S.....97808-13

C42 H64  
O3.....91878-14/103296-6

C42 H65  
F6 O14.....96823-8  
N7 O8.....97596-7  
N7 O9.....97596-69

C42 H66  
CO2 O6 P2.....97275-20/  
102748-3  
N4 O14.....101949-18  
N6 O5.....97596-38  
N6 O14.....90729-8  
N12 O16.....94497-9  
O9.....98804-21/32  
O14.....95913-4  
O15.....90631-2

C42 H67  
N9 O8.....95006-6  
N11 O14.....96107-6  
N15 O19.....100652-9

C42 H68  
O.....92136-6  
O13.....92173-3

C42 H69  
BR3 IR P3.....102814-10  
CL3 IR P3.....102814-9  
CL3 O7.....99793-6  
N O15.....103870-1/103871-  
10/103895-1

C42 H70  
N2.....101343-2  
N6 O8.....97595-69  
O11.....104665-2

C42 H71  
N9 O19 S.....97533-17  
N13 O15 S2.....101234-55

C42 H72  
O12.....100759-1  
O14.....105259 6/9  
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C42 H73  
N9 O19 S.....97533-17  
N13 O15 S2.....101234-55

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CL3 O7.....99793 5  
N O15.....103871-9  
N13 O19.....91025-37  
C42 H74  
N2 O9 S15.....102809-3  
N2 O16.....98515-1  
N12 O15 S2.....101234-54  
O14.....105259-7/10

C42 H75  
N O15.....103871-9  
N5 O12.....93048-11

C42 H76  
CL6 N8.....98593-14  
N2 O15.....98515-9  
N12 O15 S2.....102648-5  
N12 O15 S2.....101234-53  
N26.....98593-15  
O31.....103928-6

C42 H77  
CL3 O7.....99793-4

C42 H78  
CL2 CO N6 O14.....104300-4  
CL2 N6 NI O14.....104300-1  
CO2 O12 P2.....97275-24  
N6 O10.....98789-11  
NI O4.....95588-2  
O8 S.....96799-15  
O8 SE2.....98995-6/7

C42 H82  
CL2 O8 S6.....100561-5  
N O14 P.....100643-7  
N O14.....102030-1

C42 H83  
N O7 P.....95000-4

C42 H84  
CR N6 P3 S6.....102720-10

C42 H85  
N O6 P.....95000-5

C42 H88  
N2 O4 S15.....104078-33

C42 H22  
N6 O5.....102256-26/27

C43 H25  
F18 N3 O6 P2.....103426-9

C43 H26  
N6 O7.....102256-18/19  
N8 S8.....92260-1  
O10.....93777-12

C43 H28  
O.....97687-5

C43 H30  
A52 CL IR N4 O.....100040-5  
BR IR N4 O P2.....95577-1  
100040-6  
CL F5 O P2 PT.....93474-12  
CL F6 IR N2 O P2.....102062-3

C43 H31  
CL IR N4 O8.....100486-8  
CL O4.....97630-1  
CO2 F3 O4 P2.....103676-8  
N12 O4.....93891-5  
N12 O12.....93891-2  
O3.....100719-1  
C43 H32  
CL IR N4 O P2.....105362-2  
CL O2 P2 PT.....102152-4/5  
N O4 P2 PT.....102152-2  
C43 H34  
N2 O2 P2 PT.....95136-3  
O2 P2 PT.....101145-4  
O15 S4.....101145-4  
C43 H35  
CL O8.....98688-2  
MO O2 P SN.....94915-4  
MO O2 SB SN.....94915-5  
MO O5 P SN.....94915-2

C43 H36  
N2 O2 P2 PT S.....102152-1  
N2 O3.....94100-2

C43 H37  
CL O2 P2 PD S.....92334-8

C43 H38  
N6 O7.....92898-5  
N6 O11.....97042-32  
N2 O.....101435-4

C43 H39  
N7 O8 S.....95549-74  
N7 O10.....92552-9

C43 H40  
B P.....98834-28  
N6 O6.....102692-3  
N6 O9.....90366-6/15

C43 H41  
N7 O8.....97032-2

C43 H42  
N4 O8.....89861-14  
O4 O12.....103055 1/2  
O4.....101550-4  
O5.....103210-7  
O7.....102376-1

C43 H43  
N4 O6.....89861-13  
O3.....91878-9  
O5.....100510-4

C43 H44  
N7 O10 S.....94666-80

C43 H45  
N7 O10 S.....94666-80

C43 H46  
N7 O10 S.....94666-80

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C43 H37 CONTINUED  
CO N2 O2 P2.....101817-2  
FE N4 O2.....104796-30  
MN N4 O2.....104796-3  
N O10.....99990-4  
N3 O3.....99254-4  
N4 O2 V.....104796-11

C43 H38  
BP2 O8.....93814-1  
N4 O4.....90496-12  
O2.....100800-5  
O6.....101998-1

C43 H40  
N4 O4.....97018-28  
O3.....90143-3

C43 H42  
O3 PB2.....91951-24  
O10.....94668-10

C43 H43  
CL2 O P2 RH.....91833-2  
CL7 N4 O14 P2.....89713-3  
N5 O9 S2.....94554-56

C43 H44  
N2 O12.....105431-20  
N4 O8.....93215-3/6  
N4 O9.....101082-17  
N8 O14.....91880-2

C43 H45  
BR N2 O8.....96276-6  
N3 O10.....98416-6  
N3 O13.....105431-128

C43 H46  
CL P3 PD.....99701-12  
CU N4 O7 S.....93628-7  
N2 O11.....105431-90  
N6 O8 S.....9550-10  
O22.....98940-5

C43 H47  
I N2 O2 S2.....102570-19  
N7 O11.....94203-10

C43 H48  
I2 N2 O10.....101638-5  
N2 O6.....102837-4  
N4 O6.....94761-1/96979-2  
N4 O7.....94761-2/96979-3

C43 H49  
N3 O8.....93715-15  
N3 O13.....95374-4/96184-4/  
99375-3  
N9 O10 S.....98648-2

C43 H50  
N2 O8.....91024-9  
N2 O10.....101638-6  
N4 O4.....90516-2  
N4 O5.....94761-8/96979-4

C43 H51  
N O6.....102206-8  
N3 O6 S4.....98868-14  
N5 O11.....93048-9

C43 H52  
I2 N2 O8.....95219-2  
N2 O6.....100155-2  
N2 O10.....98416-4

C43 H53  
N7 O9 S.....94665-75/95549-  
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N7 O12 S.....95549-62

C43 H54  
N6 O7.....92898-5  
N6 O11.....97042-32  
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C43 H55  
N7 O8 S.....95549-74  
N7 O10.....92552-9

C43 H56  
B P.....98834-28  
N6 O6.....102692-3  
N6 O9.....90366-6/15

C43 H57  
N7 O8.....97032-2

C43 H58  
N4 O8.....89861-14  
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O4.....101550-4  
O5.....103210-7  
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C43 H59  
N4 O6.....89861-13  
O3.....91878-9  
O5.....100510-4

C43 H60  
N7 O10 S.....94666-80

C43 H61  
N7 O10 S.....94666-80

C43 H62  
N7 O10 S.....94666-80

C43 H63  
N7 O10 S.....94666-80

C43 H64  
N7 O10 S.....94666-80

C43 H65  
N7 O10 S.....94666-80

C43 H66  
N7 O10 S.....94666-80

C43 H67  
N7 O10 S.....94666-80

C43 H68  
N7 O10 S.....94666-80

C43 H69  
N7 O10 S.....94666-80

C43 H70  
N7 O10 S.....94666-80

C43 H71  
N7 O10 S.....94666-80

C43 H72  
N7 O10 S.....94666-80

C43 H73  
N7 O10 S.....94666-80

C43 H74  
N7 O10 S.....94666-80

C43 H75  
N7 O10 S.....94666-80

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C43 H62  
B N.....89693-2  
N10 O11 S.....102078-6  
N14 O12.....99466-10  
N14 O20 P2.....104202-9  
O2.....91878-10

C43 H63  
D O4.....104414-11  
N11 O8.....103309-27  
N11 O15.....91578 4/8

C43 H64  
N8 O7 S.....100122-7  
O2 S1.....91878-7  
O3.....96452-11  
O4.....104414-2  
O5.....99256-7  
O7.....102376-7  
O10.....93364-3  
O11.....96294-2/103918-5/  
103947-2  
O14.....103876-11

C43 H65  
N O3.....91878-20  
N7 O14.....102766-8  
N9 O6 S.....100122-5  
N13 O16 S.....93163-1

C43 H66  
CO2 O7 P2.....97275-12  
N10 O14.....99084-13  
O10.....93667-1  
O14.....94887-6  
O15.96189-6/7/103385-5/6

C43 H67  
N7 O8.....97596-76/78  
N13 O12.....102767-4

C43 H68  
N4 O14.....101949-19/20  
N10 O15 S.....102648-21  
N14 O16.....91578-6  
O15.....90631-1

C43 H69  
BR2 O P3 RU.....94921-16  
CL O P3 RU.....94921-15  
N11 O11 S2.....96851-7

C43 H70  
BR O P3 RU.....94921-17  
I O P3 RU.....94921-18  
N12 O16 S.....97533-10  
O.....100740-1  
O12.....90613-1

C43 H71  
N O17.....104750-1  
N7 O15.....102851-11  
N11 O9 S.....92992-12

C43 H72  
N2 O33.....103198-5  
N14 O13.....94985-13  
N14 O19.....89755-3  
O.....105296-1

C43 H74  
N12 O25 S3.....91546-7  
N16 O16.....89755-4  
O12.....100759-2/3

C43 H75  
N15 O17 S3.....91547-6

C43 H76  
N2 O15.....104337-2  
N2 O16.....98515-2

C43 H77  
N13 O15.....91025-26

C43 H78  
CO2 O13 P2.....97275-16  
N2 O14.....104337-8  
N2 O15.....98515-2

C43 H80  
N6 O10.....98789-5

C43 H83  
N2 O9 P.....103746-4

C43 H88  
O.....100740 3

C43 H98  
N4 O5 SI6.....104078-37

C44 H8  
CL2 O20 PD.....98835-6

C44 H16  
N4 O12.....103863-9

C44 H20  
CO2 N20.....98994-54

C44 H26  
CL2 P2.....98834-14  
N O4.....9074-17  
N4 O7 P.....98713-23  
N4 O11 P.....98713-23

C44 H36  
CL2 P2 RH2.....93288-7  
N2 P2 PD S2.....94916-1  
O2.....95346-4  
O2 P2 PT.....102152-3  
O8.....99901-6

C44 H37  
CL P2.....98834-14  
N O4.....9074-17  
N4 O7 P.....98713-23  
N4 O11 P.....98713-23

C44 H38  
CL2 P2 RH2.....93288-7  
N2 P2 PD S2.....94916-1  
O2.....95346-4  
O2 P2 PT.....102152-3  
O8.....99901-6

C44 H39  
AU GE P2.....104379-6  
BR I O3 P3 W.....101547-19  
I O3 P3 W.....101547-23  
I2 MO O3 P3 W.....101547-10  
N7 O4 P2 S2.....97049-9  
O3 P3 V.....96305-5

C44 H40  
B P.....90465-5  
CU O2 O2.....94887-6

C44 H41  
CL2 P2 RH2.....93288-7  
N2 P2 PD S2.....94916-1  
O2.....95346-4  
O2 P2 PT.....102152-3  
O8.....99901-6

C44 H42  
AU GE P2.....104379-6  
BR I O3 P3 W.....101547-19  
I O3 P3 W.....101547-23  
I2 MO O3 P3 W.....101547-10  
N7 O4 P2 S2.....97049-9  
O3 P3 V.....96305-5

C44 H43  
CL2 P2 RH2.....93288-7  
N2 P2 PD S2.....94916-1  
O2.....95346-4  
O2 P2 PT.....102152-3  
O8.....99901-6

C44 H44  
AU GE P2.....104379-6  
BR I O3 P3 W.....101547-19  
I O3 P3 W.....101547-23  
I2 MO O3 P3 W.....101547-10  
N7 O4 P2 S2.....97049-9  
O3 P3 V.....96305-5



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N10 O4.....98126-1  
O2.....98123-1  
O6.....10198-3  
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CL3 N1 O3 P2 SN.....90180-8  
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AS2 CL IR.....104447-10  
AS2 O1 U2.....95583-2  
BR2 N12 P2.....101489-2  
CL IR S82.....104447-12  
CU2 I2 P2.....94889-5  
N2 N1 O2.....102875-14  
N3 N1 P3 S2.....105364-7  
N4 O8 S2.....94554-22  
N10.....98126-2  
O4 P2 PD.....92334-8  
O4 S4.....96553-14  
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O14 P2 U2.....95583-1  
P2 PT.....102152-6

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F12 O12 P 54 TH.....100705-23

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B2 N4.....96255-13  
C5 H6 O6 S2.....90615-17  
N2 O2 P2.....102875-12  
N2 O2 P2 PT S2.....93953-3  
N8 O9 S2.....100116-32  
N10.....98126-3  
N10 O8 S2.....100116-17/23  
N18 N1 O4 S2.....10341-8  
O8.....94668-11  
P2 RU.....93473-7

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CO N2 P3.....101576-2

## C44 H46

N O15 P.....100643-4  
N2 O2.....99080-3  
N2 O7 S2.....101099-8  
N4 O16.....102837-11  
N8 O14.....91680-2  
O2 S12.....104092-8  
O4.....96553-19/20

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CL2 N8 O2.....105158-6  
CU N8 S14.....96255-13  
N2 O13.....105431-106  
N4 N1 O8.....94128-5  
N6 O6 S2.....90615-12  
N1 P2.....100890-1

## C44 H49

AS2 B PD.....96730-4  
AS2 B PT.....96730-5  
B P2 PD.....96730-3  
N3 O13.....94571-6

## C44 H50

N2 O9.....102869-2  
N4 O14.....100761-1  
N6 O5.....98562-9  
N8 S14.....96255-14

## C44 H52

AS4 B BR2 IR.....98722-7  
AS4 B CL2 IR.....98722-4  
BR2 N2 O4 S2.....97758-4  
CL N12 O8 ZN.....96236-7  
D4 N4.....105368-1  
N8 O8.....98140-11  
N8 O10.....95328-2/3

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CL2 N6 O8.....98078-14  
CL4 CO N8.....91597-22  
CU N4 O22.....98417-33  
N2 O2 S16.....101225-27  
N4 N1 O22.....98417-34  
N6 O11.....97042-34  
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H9 O11 S.....101407-4  
H9 O14 S2.....101407-5

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FE2 N4 O5.....99975-16  
N4 O6.....102692-6  
N6 O4.....99420-8  
N6 O5.....92898-4  
N6 O11.....97042-35  
N9 O14 P S.....101407-6  
O5.....95073-1/98130-17  
O7.....98045-4

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N7 O8 S.....95549-72  
N7 O10.....104564-1/22

## C44 H58

CR N4 P3 S4.....102720-27/28  
N2 O14.....94571-2  
O4.....99074-6/99044-2  
O7.....91727-1

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N11 O12 S.....102648-23

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FE2 N S8.....94699-3

## C44 H62

N10 O13 S.....92580-10  
O2 S12.....104092-3  
O7.....102085-2/5

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D3 O4.....104414-5/6

## C44 H64

B IR P2.....96731-7  
C44 H65  
D O4.....104414-10  
N O4.....91878-19  
N O6.....99256-11  
N9 O12.....99084-18

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D2 O5.....104414-9  
N6 O11.....99160-8  
O2 S2.....91878-18  
O4.....91878-15/104414-1  
O5.....99256-8/104414-7  
O8 S2.....93702-40

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D O5.....104414-8  
N7 O15.....102766-9  
N13 O12.....89963-11

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N2 PB S2.....100145-70  
N12 O12 S2.....101529-4  
N12 O16 S.....97172-13  
O3.....103296-7  
O4.....104414-3  
O5.....104414-4

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N4 O14.....101949-21  
N10 O14 S2.....90583-5  
N12 O12 S2.....104805-7  
N14 O3 P6 S2.....101902-15  
O9.....98804-2  
O16.....101294-6

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N O16.....103895-2  
N11 O15 S2.....95006-13  
N13 O22 S3.....97172-5

## C44 H72

CL8 FE N3 O S4.....90314-18  
MD N8 S6.....96740-3  
N2 O12 S15.....102809-5  
N6 O12.....89765-2/100678-7  
N14 O21 S3.....97172-5  
N16 O14.....89990-5  
O12.....90613-2  
O16.....103876-1

## C44 H73

N15 O16.....99084-35

## C44 H74

N14 O18.....98509-5/103011-1

## C44 H75

N O16.....103895-3  
N7 O14 S2.....92554-14

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## C44 H80

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N13 O12.....99084-4

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N14 O13.....103315-2  
O12.....90613-4

## C46 H78

AC O8 P.....100277-8  
MO2 O6 P4.....90242-3  
O12.....100759-7  
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N13 O18 S2.....99084-14  
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## C46 H80

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O3.....98120-1

## C46 H82

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N4 NI S4.....89587-6  
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N11 O11 S.....94985-9  
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## C47 H76

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N12 O12 S.....92992-15  
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## C47 H78

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## C47 H79

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## C47 H80

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N6 O8.....97595-70  
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O12.....100759-8  
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## C47 H82

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N14 O17.....91025-46

## C47 H86

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## C47 H91

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AS2 CL4 O T.....102413-1  
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N7 O19 P.....98591-9  
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O17.....93351-2/104669-6

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N5 O7.....97592-25  
N11 O12 S.....97855-1

C49 H72

N12 O12.....100654-6  
O17.....96189-2  
O18.....103385-1/4

C49 H74

N4 O4.....100740-2

C49 H75

CO N12 O11.....100642-8  
N6 O10 S4.....97553-2  
N11 O25 S2.....97553-2  
N13 O19.....95524-9

C49 H76

N8 O11 S.....93640-6  
N12 O14 S2.....93640-2

C49 H78

CO N11 O11.....100642-10  
O15.....93718-1  
O16.....93718-2/1  
O17.....93718-2

C49 H79

N7 O8.....96191-4

C49 H80

O20.....94640-6

C49 H81

N11 O14 S.....98509-6  
C49 H82

N3 O12 P.....91154-4  
N12 O15 S.....97832-1  
O13.....98788-7

C49 H84

N2 O19.....98515-4

C49 H86

N2 O18.....98515-12

C49 H87

N9 O15.....95859-21  
N13 O16 S.....98509-9

C49 H88

N8 O14.....89765-4

C49 H89

N15 O16 S3.....91546-4

C49 H94

N5 O10 S12.....91183-8  
O5.....103519-5

C49 H100

CR N4 P3 S4.....102720-19

C50 H26

CL CU N15 O14 S4.....100881-3/4

C50 H30

N14 O.....95677-4

C50 H32

O10.....100541-6

C50 H33

CL N4 RH.....91623-1

C50 H34

N2 O4 T1.....96020-3

C50 H36

N4.....97038-14

C50 H38

CO N6 O4 S2.....93109-42

MO N2 O2 P2.....94917-9  
O3.....98855-8

## C50H39

N3 O4.....94580-9

C50 H40

B2 N4.....91615-7  
CL4 CO N6 S2.....93109-16  
EU F12 N O8.....89922-2  
HG MO2 O4 P2.....104394-1  
HG MO2 O10 P2.....104394-10  
MO2 O4 P2.....93454-7  
MO2 O10 P2.....93454-4  
N2 P2.....90332-1  
O4 P2 PT.....94906-6

C50 H41

BR3 N2 O8.....104904-15  
N O11 S.....99990-1/2  
N5 O5 TH.....102780-5

C50 H43

CL3 O22.....95860-3  
N O7.....100129-9  
N O11.....99990-3  
N3 O10 S.....101232-1

C50 H44

B O2 P.....101765-11  
BR2 P2 PT S12.....102732-8  
CL2 N6 T12.....104250-2  
CL2 O2 P2 SN.....102750-5  
CO N6 S2.....93109-8  
EU N O6.....102426-4  
N4 O2 S12.....89605-5  
N4 S12.....89605-7  
N6 O10 S4.....90615-5  
O6.....101994-4  
O7 P2.....97680-3

C50 H45

CL O22.....95860-4  
N9 O16 S2.....94555-48

C50 H46

AS2 BR3 TL.....89621-9  
AS2 CL3 TL.....89621-11  
AS2 L3 TL.....89621-18  
AS2 H2 P2 S4.....93587-6  
N2 O2 S14.....99786-5  
N4 O8 S2.....103061-3/6  
N6 O10 S2.....94554-70  
N8 O14 S2.....94555-39  
O22.....95860-2/104410-6  
P2 PT S12.....102732-3

C50 H47

AS B2 CO N4 O4.....97023-11  
B2 BR CO N4 O4 P.....97023-14/19  
B2 CL CO N4 O4 P.....97023-15/17  
B2 CO K N4 O4 P.....97023-4  
B2 CO N4 O4 P.....97023-1  
B3 CL2 CO N4 O4 P.....97023-1

CL N6 O10 S2.....94555-3  
N7 O12 S2.....94555-15

C50 H48

N4 O8 S2.....94554-67  
N6 O8 S2.....100116-9  
N6 O10 S2.....94554-44/48/  
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100116-37  
N6 O12 S2.....94555-26/34

C50 H49

N7 O10 S2.....94555-18

C50 H50

F6 I6 H10.....103738-1  
N4 O7 S12.....97617-12  
N6 O8 S2.....100116-7  
N8 O10 S2.....94555-42  
N12 O4 O5 S4.....104244-4  
N12 O4 PD S4.....104244-1  
N12 O4 PT S4.....104244-2

C50 H51

B O2 P2.....98834-18  
N9 O10 S2.....94555-50

C50 H52

B2 N2.....98833-15/16  
N2 O2.....99080-1  
N4 O2.....96425-6  
N6 O8 S2.....100116-4/15

C50 H54

N4 O6 S2.....96425-4  
O27.....96849-6

C50 H55

N11 O10.....91622-3

C50 H58

O4 S4.....96553-35

C50 H59

N7 O9 S2.....94665-76

N25 O31 P4.....94688-4

C50 H62.....104503-10

C50 H63

N7 O8.....99780-5

C50 H63 CONTINUED

N25 O31 P4.....94688-3

C50 H65

N9 O15 S3.....101407-18

C50 H66

CO3 N4 O10.....93460-4  
N8 O12.....89764-3

C50 H67

N9 O17.....97085-4

C50 H68.....91896-15

N2 O2 S2.....99795-1  
N4 O11.....99373-2/13  
N4 O15.....99373-7/8  
N4 O19.....99373-16  
N6 O11.....92552-6  
O2.....89652-3

C50 H69

N O2.....102945-8  
N13 O11.....91952-24

C50 H70

N2 O2.....102945-9  
O.....91896-13  
O2.....102945-2

C50 H71

N O2.....102945-4  
N13 O12.....91952-10/17

C50 H72

CO N13 O7.....101162-1  
N4 O2 S19.....101225-6/28  
N10 O11.....103309-3  
N12 O11.....100599-1  
N14 O11.....91952-23  
O2.....89652-1/91896-10  
O17.....91373-13

C50 H73

N13 O19.....104314-19

C50 H74

N12 O13 S.....92992-17  
O3.....91896-6  
O10.....92489-6  
O17.....91373-12  
O18.....103876-9

C50 H75

CL4 P5 RU2.....104368-1  
N11 O15.....104314-18  
N15 O25 S.....97533-4

C50 H76

CO2 N20 O16.....96233-36/43/  
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C50 H78

CO N11 O11.....100642-9  
N8 O11 S.....93640-7

C50 H79

N7 O17.....100273-12

C50 H80

CO N11 O11.....100642-11  
N4 O8 S12.....91183-5

C50 H81

N7 O8.....97596-81  
N13 O13 S.....92992-20  
N13 O20 S2.....95005-18

C50 H82

N4 O8 S12.....91183-2  
O6 S.....96799-13  
O9.....98804-3/34  
O21.....96272-15

C50 H84

N16 O17 S2.....100654-1

C50 H92

BR5 N3 O RU.....90861-5  
CL5 N3 O RU.....90861-4  
IS N3 O RU.....90861-6

C50 H92

AG N O8 P.....100906-4

C50 H94

N O8 P.....100906-3

C50 H98

O7 S1.....97777-3

C51 H24

CL6 O9 RU3.....95445-4

C51 H30

O9 RU3.....95445-1

C51 H35

CL O8.....95353-6

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CL3 O15.....95353-1  
N O3.....95353-2  
N3.....95353-3

C51 H36

CL2 O12.....95353-7  
CR N3 O3.....104572-10  
N2 O2.....95353-4  
N6 O26.....102319-1

C51 H40

MO2 O5 P2.....93454-10

C51 H44

O14.....101998-20  
S14.....104438-3

C51 H45

BR2 FE N6 P3.....91428-4  
BR2 MN N6 P3.....91428-2  
BR2 N6 NI P3.....91428-18  
CL2 CO N6 O8 P3.....91428-10  
CL2 FE N6 O8 P3.....91428-6  
CL2 N6 NI O8 P3.....91428-20  
CL2 N6 NI P3.....91428-17  
CL4 FE2 N6 P3.....91428-3  
FE I2 N6 P3.....91428-5  
I2 N6 NI P3.....91428-19

C51 H46

B O P.....90465-12  
B O3 P.....101765-10  
N6 O10 S4.....90615-6  
O6.....101998-6

C51 H47

N O9.....94668-4  
N5 O9 S2.....94554-27/32/36/  
103061-11

C51 H48

EU N O6.....102426-1  
N4 O9 S2.....103061-34

C51 H50

BR2 N2 O8.....93814-3  
N6 O10 S2.....94555-7  
N6 O11 S2.....94555-11

C51 H51

CL D O3 P2 RH.....95160-3  
CL IR O8 P3.....101552-4

C51 H52

CL O3 P2 RH.....95160-1/2  
N8 O20.....101638-11  
N13 O21 P3.....97807-4

C51 H54

N2 O6.....96278-2/105455-5

C51 H57

CL D O3 P2 RH.....95160-4  
N3 O12.....92474-5/6/104710-4

C51 H58

N4 O9.....93627-7

C51 H61

N7 O16 S.....95549-61  
N11 O12 S2.....101132-2</



C52H42

CL P2 RH.....96746-5  
EU P12 N D8.....98624- 21  
F N3 D4.....94580-27  
N2 O7.....93350-16

C52 H44  
AL L1 O4.....91903-2  
A54 B F4 RH.....96870-2  
A54 BR2 MD D2.....98810-6  
A54 BR2 D2 W.....98810-8  
A54 CL RH.....102808-1  
A54 CL2 MD D2.....98810-5  
A54 CL2 D2 W.....98810-7  
A54 CL3 RH.....102808-7  
BR2 MD D2 P4.....98807-1  
BR2 D2 P4 W.....98807-3  
CL2 MD D2 P4.....98807-2  
CL2 O2 P4 W.....98807-5  
GE D3 P2 PT W.....96728-18  
N2 P2.....90332-2  
N6 O5 S4.....103176-11  
S1 SN2.....90182-11  
S13.....90182-16

C52 H45  
A54 BR2 PH.....102808-4  
A54 CL2 RH.....102808-3  
A54 I2 RH.....102808-5  
B TE.....97299-9

C52 H46  
A54 CL RH.....102808-2  
O7.....101998-5  
O8.....101222-8

C52 H48  
B2 CL2 F8 P4 PD2.....93203-10  
B2 CL2 F8 P4 PT2.....93203-9  
CL D FE P4.....97217-5  
CL2 N8 O4 PD S4.....102440-18  
CL2 N8 O4 PT S4.....102440-19  
CL2 N8 O8 PD S4.....102440-25  
CL2 N8 O8 PT S4.....102440-26  
CL2 N8 PD S4.....102440-8  
CL2 N8 PT S4.....102440-9  
CL2 N1 O8 P4.....93453-11  
CL2 O5 P4.....96109-2  
CL2 P4 RU.....96109-1  
FE N2 O2 P4.....97786-12  
FE P4.....97217-3  
I2 P4 PD.....93474-9  
I2 P4 PT.....93474-10  
N2 N1 O6 P4.....93453-12  
N2 O8 S4.....96618-6  
N4 O4 S12.....89605-6/11  
N4 S12.....89605-4/10  
N6 O8 S2.....103061-17  
N6 O10 S4.....103061-5  
O6 S15.....93534-12/13

C52 H49  
CL FE P4.....97217-4  
CO P4.....97217-9  
N9 O16 S2.....94555-49

C52 H50  
CL IR O8 P2.....101552-2  
N2 P4 S4.....93587-7  
N4 O8 S2.....103061-4  
N6 O10 S2.....94554-71  
N8 O14 S2.....94555-40

C52 H51  
CL N6 O10 S2.....94555-4  
N7 O12 S2.....94555-16

C52 H52  
N2 O6 PT S2 SE2.....92398-3  
N2 O6 PT S4.....92398-2  
N4 O8 S2.....94554-68  
N6 O8 S2.....100116-10  
N6 O10 S2.....94554-65/52/94555-24  
N6 O12 S2.....94555-27/35  
O8.....103709-4

C52 H53  
N7 O10 S2.....94555-19  
P4 RH.....94888-3

C52 H54  
CR N4 P3 S4.....102720-30  
N2 O4 T1.....96020-4  
N2 O6.....100584-6  
N8 O10 S2.....94555-43  
O16 S2.....92115-5  
P4 RU.....94888-1

C52 H55  
N3 O4 S5.....97798-5  
N9 O10 S2.....94555-51

C52 H56  
B2 N8 PD S4.....102440-27  
B2 N8 RU.....104955-1  
N2 O6.....92555-1  
N6 O12 S.....92869-2

C52 H57  
N11 O13 S.....98648-3

C52 H58  
B2 CL CO N4 O.....96729-1

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C52 H58 CONTINUED

B2 N6 O RU.....104955-2  
N4 O8 S2.....94554-24  
O6 S4.....96553-37

C52 H61  
CL2 D P2 RH.....91833-3  
N7 O15.....101409-7

C52 H62  
N10 O12 S2.....101132-1  
O4 S4.....96553-36/38

C52 H63  
N7 O13.....92552-15

C52 H65  
N5 O10 S.....93715-10  
O7 P.....100277-22

C52 H66  
CR N4 P3 S4.....102720-29

C52 H68  
N12 O14.....90820-27/39

C52 H70  
LI4 MD O4.....101347-1  
LI4 NB O4.....101347-2  
LI4 O4 TA.....101349-2

C52 H71  
N11 O10.....103309-26

C52 H72  
N12 O10.....103309-23  
O3.....102945-3  
O7.....98045-6

C52 H73  
N O3.....102945-5

C52 H74  
CR N4 P3 S4.....102720-34  
O2.....102945-12  
O3.....102945-1

C52 H76  
O6 S2.....102945-13  
O21.....96272-7  
O24.....99802-1

C52 H78  
O5.....91360-2

C52 H80  
F3 N11 O16.....89767-7

C52 H81  
N15 O14.....94985-10

C52 H82  
N14 O22.....91025-20

C52 H83  
N18 O18 S2.....97172-8

C52 H84  
O25.....103918-1

C52 H85  
N7 O15.....89765-3/100678-9  
N13 O16.....89990-1

C52 H86  
N4 O39.....97453-4  
O16.....101294-7

C52 H88  
N12 O15.....94170-1  
O16.....103876-3

C52 H89  
F6 O18 P3 S2 U.....100750-51

C52 H92  
O14.....105259-4

C52 H94  
O14.....105259-8/11

C52 H98  
N16 O13.....101390-1

C52 H100  
N2 O28.....103160-5

C52 H101  
N O23.....101133-2

C52 H104  
N6 O2 S4 U.....93255-1  
S4.....98308-32

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C52H117

CL9 O9 SN10.....90178-7

C53 H35  
N11 O23 S6.....95339-7

C53 H37  
BR.....92498-57/58/59  
CL F12 N P RH SB.....94887-7

C53 H38  
O.....92498-27/28/29

C53 H40  
AS2 N5 NB O S5.....102036-3  
N5 NB O P2 S5.....102036-2

C53 H41  
I N4 O4 P2.....100060-22

C53 H43  
I N2 P2.....98164-3/100060-16

C53 H44  
A54 BR2 MD O3.....98810-2  
A54 BR2 O3 W.....98810-4  
A54 CL2 MD O3.....98810-1  
A54 CL2 O3 W.....98810-3  
BR2 MD O3 P2.....98807-4

C53 H47  
CR N2 D6 P4.....94474-1  
N3 D6 S4.....94580-26  
N5 O9 S2.....94554-41

C53 H48  
AG2 N2 O6 P4.....103926-1  
N3 D6 S4.....93585-1  
A54 O4 S2.....104359-2  
BR2 N2 O6 P4.....103926-2  
BR4 N12 P4.....103576-2  
CL4 N12 P4.....103576-1  
CL4 P4 PD2.....103576-4  
CL4 P4 PT2.....103576-5  
CL4 P4 ZN2.....93032-4  
CO N O P4.....98805-1  
I4 N12 P4.....103576-3

C53 H50  
B N.....95163-1  
CL IR O9 P2.....101552-8  
O6.....90117-4

C53 H51  
N5 O9 S2.....94554-28/33/37

C53 H52  
A54 O8.....104358-1  
N4 O9 S2.....103061-35  
O6.....90117-2  
O7.....95016- 3/3  
O11.....95016-9

C53 H54  
N5 O15 P.....91637-2  
N6 O10 S2.....94555-12  
N6 O11 S2.....94555-12

C53 H57  
N5 O15.....90826-1/100574-4/7

C53 H60  
N4 O11.....93627-8  
N10 O8.....96163-8

C53 H65  
N7 O14 S.....93048-13

C53 H68  
N12 O13 S.....102648-22  
O7.....98804-41

C53 H70  
N12 O14.....90820-30/33

C53 H71  
N13 O14 S2.....103910-7

C53 H72  
O8.....105179-1

C53 H75  
N11 O14.....102890-5

C53 H76  
CO N13 O9.....101162-3  
N12 O22 S2.....90584-8

C53 H77  
N7 O17.....102851-10  
O2 T3.....92119-2

C53 H78  
F3 N9 O14.....89767-2  
O S1.....91896-14  
O17.....99897-1

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C53 H79  
N13 O14 S.....92992-22  
N15 O11.....90820-20

C53 H80  
O2.....105095-10  
O2 S1.....91896-11  
O3.....96452-2/100267-1/105388-3/7  
O5.....99511-12  
O17.....99897-2

C53 H82  
O3 S1.....91896-7

C53 H84  
N8 O16 S2.....92554-15  
O4 S1.....91896-2

C53 H85  
O8 P.....94163-3/100277-6

C53 H86  
CO N18 O18.....102767-9  
N12 O14 S4.....92554-17/53640-1

C53 H87  
N5 O15.....93692-7  
N11 O13 S.....92992-11

C53 H88  
O8.....105179-3

C53 H89  
O8 P.....89889-9/91189-14

C53 H91  
N17 O18 S2.....100597-1

C53 H92  
N2 O19.....98515-8

C53 H94  
N2 O18.....98515-16  
N5 O10 S12.....91183-7

C53 H96  
N2 O14.....104337-3

C53 H100  
N2 O13.....104337-9

C53 H102  
O5.....92607-6/103519-6

C53 H104  
O5.....92607-7

C54 H16  
O26.....102476-3

C54 H27  
CO D19 N2 P3.....95159-3

C54 H30  
N21 O21 RU.....102035-3

C54 H36  
CL F9 P3 RH.....98533-1  
CL2 CO N12 O26.....104127-8  
CL8 CC N6 O14.....104127-6  
CL8 NB N1 O14.....104127-5  
N2 O8.....94240-51

C54 H38  
N4.....97038-16  
O4.....94240-50

C54 H40  
CO2 O6 P2 SN.....104450-3  
MN2 O6 P2 SE2.....94916-4  
N2 O18.....93428-10  
O6 P2 RE2 SE2.....94916-5

C54 H41  
AS2 O13 TA.....104139-4  
O13 P2 TA.....104139-3

C54 H42  
CL2 CO N6 O14.....104127-10  
CL2 N6 N1 O14.....104127-9  
CL4 N6 O6 TH.....104392-5  
FE3.....101048-5

C54 H43  
F3 P2 PT S1.....102732-4/5

C54 H44  
CO D2 P3.....95159-1  
CO D4 P3.....95159-2  
MO N2 O2 P4 S2.....99970-5  
N2 O2 P4 S2 W.....99970-6  
P3 RH.....104446-5

C54 H45  
AS2 O2 P RH.....93651-5  
AS3 CE N3 O12.....91504-17  
AS3 DY N3 O12.....91504-24  
AS3 ER N3 O12.....91504-26  
AS3 EU N3 O12.....91504-21  
AS3 GO N3 O12.....91504-22  
AS3 HO N3 O12.....91504-25  
AS3 LA N3 O12.....91504-16  
AS3 N3 ND O12.....91504-19  
AS3 N3 O12 PR.....91504-18  
AS3 N3 O12 SM.....91504-20  
AS3 N3 O12 TB.....91504-23  
AS3 N3 O12 TM.....91504-27  
AS3 N3 O12 Y.....91504-29  
AS3 N3 O12 YB.....91504-28  
BI S13.....94009-2  
BR NI P.....101489-3  
BR O15.....90144-2  
BR4 O3 P3 TH.....103682-10  
CL CU SB3.....100392-1  
CL IR P3.....105362-11  
CL O9 P3 RH.....103693-11  
O2 P3 RH.....93651-4  
SB S13.....94009-1

C54 H46  
CL P3 RU.....97252-5  
CL2 IR O9 P3.....98483-8  
CO N2 P3.....100079-1  
CU P3.....90447-4  
P3 RH.....94888-7

C54 H47  
CL IR P3.....105362-12

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AS2 O2 P RH.....93651-5  
AS3 CE N3 O12.....91504-17  
AS3 DY N3 O12.....91504-24  
AS3 ER N3 O12.....91504-26  
AS3 EU N3 O12.....91504-21  
AS3 GO N3 O12.....91504-22  
AS3 HO N3 O12.....91504-25  
AS3 LA N3 O12.....91504-16  
AS3 N3 ND O12.....91504-19  
AS3 N3 O12 PR.....91504-18  
AS3 N3 O12 SM.....91504-20  
AS3 N3 O12 TB.....91504-23  
AS3 N3 O12 TM.....91504-27  
AS3 N3 O12 Y.....91504-29  
AS3 N3 O12 YB.....91504-28  
BI S13.....94009-2  
BR NI P.....101489-3  
BR O15.....90144-2  
BR4 O3 P3 TH.....103682-10  
CL CU SB3.....100392-1  
CL IR P3.....105362-11  
CL O9 P3 RH.....103693-11  
O2 P3 RH.....93651-4  
SB S13.....94009-1

C54 H46  
CL P3 RU.....97252-5  
CL2 IR O9 P3.....98483-8  
CO N2 P3.....100079-1  
CU P3.....90447-4  
P3 RH.....94888-7

C54 H47  
CL IR P3.....105362-12

C54 H48  
BA N4 O16 P2.....93350-20  
BR2 O10.....93814-2  
CL4 PD2.....98466-2  
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# *SUBJECT INDEX*

**ABSTRACTS 89,426 TO 105,546**

This Subject Index contains 37,269 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptions are also noted.

This Index was prepared and printed on a high speed computer. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of  $\alpha$ ,  $\beta$  and  $\omega$  which are represented as "A", "B" and "W" respectively.



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PHENOXYPHENYL-	
ESTERS, 4-BR-1,{(4,4)-DI-D-BU-ET	97658
ETHYLENEDICARBOTUTYL-	-103060
ET ESTER, (2,2-DI-ME-3-VINYL-	
CYCLOBUTYL-	103060
ET ESTER, B-(HALO)-(PH)	
COMPLEXES	98528
ET ESTERS, (DI-ME-	
SULFURANYL IDENE)	90098
FURANMETHOXY BUTANOYLALKOXY- +	
HYDROGENATN	102557
HALO-, CU SALTS	100973
HALO-, DIBORONOXIDE	-102712
HALO-, SN COMPLEXES	104388
HG-, ADDUCT OXALIC ACID	100657
HYDRAZONO-CL-, ESTERS	100222
ISO-PR-PH-, ABSOLUTE CONFGN	

ME-ESTERS, A-8R-A-PH-	91936
ME-DI-TERT-BU-	98302
ME-NO2-BENZYLTHIO-	90880
N-NO2-OE, 2-NH2-BENZYLIDENAMINO-, REARR	103828
N-SUBST-IMINO-, PD COMPLEXES	94070
NAPHTHYLTHIO-	102630
ND CO-2-PH-	100248
ND CO-2-PH-	10343
NORBORNYL-CL-	100610
ORGANOMETALLIC ESTERS, TRI-HALO- ME-	89719
P-CL-CL-PR2N-PH-, AMIDE + NITRILE	101363
PB COMPLEXES -	96928
PENTA-F-PH-, RXN -	101450
PENTA-F-PH-CL-ESTER -	9941
PH-PHENOXY-, CL-SUBST	104381
PH-THIO + PH-SE-, SUBST	96456
PH-TRIF-ME-F-	98224
PHENACYLOXY- DERIVS -	96690
PH + NAPHTHALENE-, CL(BR)-ME-	94265
DI-ME-SI DERIVS -	101380
POLY-CL-METHYLENE -	89485
PIRAZOLINYL -	9941
PIV-XYLOXY-, SYN -	9798
RARE EARTHS COMPLEXES	102222
SILYL-, REARR	100068
SILYLDIAZO + TRI-ME-SILYL-, ESTERS	102512
SUBST-2-PH-SE-, AG SALTS -	104383
SUBST-PH-THIO-, AG SALTS -	103705
SULFONYL FLUORIDES -	102913
TETRA-H-AZEPINOLINO -	95859
THIOCAMBOXYLTHIO, N-SUBST	97064
TRANS-2-PH-CYCLOPROPYL-1-, DERIVS	105213
TRI-CL-DI-CL-ETHYLIDENE, 2-MAZIDES -	98351
TRI-CL-, METHALLYL ESTER	93484
TRI-CL-, RXN ENAMINES -	90926
TRI-F-, AMINO ACID DERIVS	101387
TRI-, CONDENS ETHANE-1,2- DITHIOL	89836
TRI-F-, CU SALTS	93463
TRI-F-, 2-PH-ET ESTERS, + D LAELED	95143
TRI-NH2-, CO COMPLEXES	104793
U + U-FE, MG, ZN SALTS -	103431
VINYL ESTER, COPOLYMER BU METHACRYLATE	102023
VINYL ESTER - COPOLYMER DI-CL- PROPENE -	91181
VINYL ESTER, COPOLYMERS W-ACYL- N-ALKYLMALIMIDE	98715
VINYL ESTERS, COPOLYMERS VINYL CARBONATE -	91868
VINYL ESTERS, RXN PHOSPHORDITHIOATES	91950
1-(2-XYLOXY-1-THIO-1-OXO- 1-ARYL-3-NR2-ALKYL-PH ESTERS, A- ALKOXY-A, A-DI-PH-	95863
1-ARYL-CYCLOPROPYL ESTERS, SYN + HYDROLYSIS -	96929
2-ARYL-NH2-CYCLOHEXYL -	101060
2-(4-HALOGENO-PH-5)-PH-	99750
2-ARYL-CYCLOHEXYLTHIOAZOLE	103979
2-ARYL-NH2-4-ME-THIAZOLYL-5-	105418
2-PH-, RXN -	96083
2-PH-2-(2,3-CYCLOHEXYNYL)-, DERIVS -	96628
3-(0,0-DI-ME-DI-THIOPHOSPHORYL)- PH-, LAELED	96337
3-ME-5-ISOXALYL -	93727
3,4-DI-1-H-COUMARIN-, SYN + RXN	95225
4-COOH-BZ-, ET ESTER -	101774
4-CYCLOXYL-1-THIO-, DERIVS	98755
4-OXO-CYCLOHEXYL -	102331
4(5)-NO2-2-THENYL ESTERS	101808
6-ME + 1,6-DI-ME-9-ERGOLENE-, DERIVS	101228
ACETIMIDES, N-SUBST-, HYDROLYSIS	102666
ACETIMIDES, N-SUBST-N,N-DI-ME-AMINE-, THERMAL DECOMP	105058
ACETIMIDIC ACIDS, CR-(CO)5 COMPLEXES	96014
DERIVS -	96031
TRI-CL -	98085
ACETIMIDOL BROMIDES, ARYL -	90134
ACETIMIDOL PHLORIDES, DIALKYL- PHOSPHONO -	93957
ACETIMINODIMEDONES, CU COMPLEXES -	97177
ACETOACETAMIDES, F5 CO COMPLEXES	102251
N-ARYL-2-OXIMINO-2-IMINO-, PD COMPLEXES -	93784
2-ALKYL -	93665
ACETOACETANILIDES, CO COMPLEXES -	100880
CONDENS PRIMARY AMINES	105158
CU COMPLEXES -	100868
U COMPLEXES -	101712
ACETOACETANILIDES, NI-(PY) COMPLEXES -	94788
ACETOACETATES, ALLYLIC, THERMAL REARR, STEREOCHEM -	94110
ET-, PD COMPLEXES -	103253
2,2-DI-AC-, NEW SYN	94209
ACETOACETIC ACIDS, CHROMINE STERS -	102847
ESTERS, + CU COMPLEXES -	105114
ESTERS, 2-SUBST-2-ALLYL -	97357
ET ESTERS, CO-(AMINE) COMPLEXES	94801
DI-1-TROLOXETHANE -	98876
ACETOACETONATES, LANTHANIDE COMPLEXES	91051
NI-PY + PICOLINE COMPLEXES -	98686
ACETOBACILLUS SUBOXYDANS, CYCLOLIT DEBIOGROUS -	90612
ACETOHYDROXAMIC ACIDS, DI-PH-N- SUBST -	104907
ACETONES, BENZENE-TRI-F-, EU COMPLEXES	98692
IR-(CO) COMPLEXES -	93831
ACETONEDICARBOXYLIC ACIDS, CO, CU, NI, ZN COMPLEXES	96783
ACETONEDIMINATIONS, CO COMPLEXES -	93826
ACETONES, AC + BZ-, RXN CARBON SUBOXIDE	100026
AC-, HG-CL DERIVS -	103548
AC-PI COMPLEXES -	99766
ACETYL-, CONDN PH-PYRUVIC ACID	98177
ARYLAMINO-, A-ISONITROSOD -	98060
CYCLOHEXYL -	92637
2-AZO -	100681
DI-ARYL-AMINO-PENTA-D-, SYN + MS	94556
DIARYLSULFONYL-, DERIVS	94556
FURFURYLDENE-, CONDN ALDEHYDES	93554
HEXA-F-, ADDN KETENIMINES	98303
HEXA-F-, ADDN KETENIMINES	98303
PER-HALO-, ADDN ALLYLIC OLEFINS	91206
PERHALO-, IR, PD, PT-(CO) COMPLEXES -	93475
POLYOLYL-TRI-F-, RARE EARTH COMPLEXES -	96569
RXN NO2-TETRA-F-ET-NITRITES -	97123
SEMICARBAZONE, CU COMPLEXES	101151
TRI-F-, ALKALI + RARE EARTH COMPLEXES -	100750
1-PALMITOLYLOXY-3-HO-, PHOSPHATES	97828
1,3-DI-CL-CL, 36-LAELED -	101443
2-THIOXYL-1-THIO-, ER COMPLEXES	101799
2-THENYLTRIFLUORO- -	



2-THENOYLTRIFLUORO-, PR-(NH <sub>4</sub> ) COMPLEXES	90638	ACETYLCHOLINESTERASE INHIBITING ACTIVITY	100897	ACETYLENIC ALCOHOLS, POLY-F-, SYN +	94069
ACETONITRILE-6-OXO-D-7-PR-2-PREGNANS, INSECT HORMONES	91346	ACTIVITY, POTENTIAL	91433	ACETYLENIC CPDS	99052
ACETONITRILES, (2-CARBOXYPHENYL)-, DIMERIZN	99076	ACETYLCHOLINESTERASE POTENTIATING ACTIVITY	93269	ACETYLENIC CPDS, BIOGENESIS -	94772
ALCL3 COMPLEXES	95986	ACETYLENICCARBOXYLIC ACIDS	99011	ACHILLIA SANTOLINA, SESQUITERPENES	90619
ARYL-DI-PROPYL-	97165	ESTERS	89450	ACHLYA BISEXUALIS, STERIOD HORMONE	105402
ARYLOXY-, SYN	100448	ESTERS	103146	ACHRYNANTHIA HAPLOPHYLLA, ALKALOIDS	94322
CONDENSAN CARBONYL CPDS	104864	ACETYLENICCARBOXYLATES, ME-, ADDN PRODS TETRA-ME-THIOUREA	89445	ACHRYNANTHUS RADIX, -	93667
CU-BR-	97741	ACETYLENICCARBOXYLIC ACIDS, ADDUCT BIFURYL	90712	ACHYRANTHUS RADIX, -	93668
DI-F-F2N-	96911	DI-ET ESTER, CHLORINATON	95283	ACID AMIDES, ETNYN	99052
F-DI-NO2-	91586	DI-ET ESTERS, ADDN PHTHALAZINE	96758	ACID AMIDES, ETNYN	99052
MM-(CO)5 COMPLEXES	98012	DI-ET ESTERS, ADDN RXN	100793	ACID AMIDES, ETNYN	99052
MO COMPLEXES	105437	ESTERS, TETRAMERS	89444	ACID AMIDES, ETNYN	99052
N-(N-SUBST)-NH2-, SYN	102003	ESTERS, THIOUREA ADDN PRODS	95800	ACID AMIDES, ETNYN	99052
PD-(BF4) COMPLEXES	100637	ME ESTER, RXN 1,2,5-TRI-PH	92187	ACID AMIDES, ETNYN	99052
PH-, C-14 LABELED	98667	PHOSPHOLENE	95691	ACID AMIDES, ETNYN	99052
RXN ALNANE	93266	ACETYLENES	92187	ACID AMIDES, ETNYN	99052
RXN PENTAOXYPHOSPHORANES	95660	ACETYLENES, (CH2=CH-O-CH2CH2)2N-SUBST	95691	ACID AMIDES, ETNYN	99052
RXN PH-CINNAMIC ACIDS	99561	A, W-DI-CL-, RXN AMINES	95018	ACID AMIDES, ETNYN	99052
T-CL COMPLEXES	91925	ADDN CARBOXYLATE IONS	91955	ACID AMIDES, ETNYN	99052
TRI-F-, PT-PH3P COMPLEXES	13283	ADDN DI-CL-CARBENE	93559	ACID AMIDES, ETNYN	99052
W-(CO)-PPH3 COMPLEXES	98009	ADDN 1-NCN-	90145	ACID AMIDES, ETNYN	99052
ZR COMPLEXES	98009	ADDN ORG DISULFIDES	91224	ACID AMIDES, ETNYN	99052
ZR-(HALO) COMPLEXES	100018	ADDN VINYL PHOSPHORIC	101948	ACID AMIDES, ETNYN	99052
2-(4-HALOGENO-PH)-PH-	99750	ADDN VINYL PHOSPHORIC	99037	ACID AMIDES, ETNYN	99052
2-PH-2-ALKYL-2-NH2-ALKYL-, SYN	94289	ALCOHOLS, MOLECULAR COMPLEXES	100034	ACID AMIDES, ETNYN	99052
4-NH2-AR-AR, N,N'-SUBST	94480	ALDEHYDES + KETONES	90629	ACID AMIDES, ETNYN	99052
ACETONITRILIC ACIDS, RXN	92744	ALKYL- + ARYL-, REDN	100794	ACID AMIDES, ETNYN	99052
ACETOPHENINES, N,N'-ALKYLENE-2-HO, METAL COMPLEXES	103433	ALKYL-, DI-ETHOXY-	96938	ACID AMIDES, ETNYN	99052
ACETOPHENONES, (8-TERT-BU-NH2)-TRANS-BENZAL	97245	ALKYL-SO2-	91126	ACID AMIDES, ETNYN	99052
(1,3-DITHIOL-2-YL)DENE-	99037	ALLENE CUMULENE RXN	101982	ACID AMIDES, ETNYN	99052
A-ARYLOXY-, PHOTOLYSIS	91514	ALLENE REARR	99459	ACID AMIDES, ETNYN	99052
A-BR-A-OXIMINO	95194	ALLENES-CUMULENES CONVERSN	94425	ACID AMIDES, ETNYN	99052
A-CL-A-A-DI-F-	96690	AMINO ALCOHOLS	96298	ACID AMIDES, ETNYN	99052
A-HALO-, RXN PH3P	10133	AMINO-	99037	ACID AMIDES, ETNYN	99052
A-ME-SE	10361	AR- + RXN	94431	ACID AMIDES, ETNYN	99052
A-POI(OT)2-A-ARYLMETHYLENE-	104827	AUTOXIDN	99026	ACID AMIDES, ETNYN	99052
A-PYRROLIDINYL-, OXIME	99295	BIS-PPH2-, CU COMPLEXES	90306	ACID AMIDES, ETNYN	99052
A-AD-CL-, RXN MEDNA, REARR	93751	BR-	99036	ACID AMIDES, ETNYN	99052
ACETOXY-	89541	CARBINOLS	99451	ACID AMIDES, ETNYN	99052
ACETOXYLHYDRAZONES	91732	CN-, RXN PHOSPHATE	98428	ACID AMIDES, ETNYN	99052
ARYLOXY-	91129	CONJUGATED OLEFINS, PHOTOCHM	91824	ACID AMIDES, ETNYN	99052
BENZYL-, C-14 LABELED	91326	CYCLAMER AZOPHENYLENE	90997	ACID AMIDES, ETNYN	99052
CHLORINATED	95201	COUPLING RXNS	105036	ACID AMIDES, ETNYN	99052
CL-, OXIME	100897	CYCLANOLS	98958	ACID AMIDES, ETNYN	99052
CO COMPLEXES	99972	CYCLOALKYL	104892	ACID AMIDES, ETNYN	99052
CO-CU-NI COMPLEXES	95902	D LABELED	93229	ACID AMIDES, ETNYN	99052
CO COMPLEXES	98820	DEHYDS, + D-LABELED	96686	ACID AMIDES, ETNYN	99052
D LABELED	94830	DI-ANTHRYL-POLY-	93404	ACID AMIDES, ETNYN	99052
D LABELED	101759	DI-CN-, CO-(CO) COMPLEXES	101463	ACID AMIDES, ETNYN	99052
DEM-DI-MORPHOLINO-, SYN +	100893	DI-CN-, DI-ETHALD ALDER RXN	104632	ACID AMIDES, ETNYN	99052
HALO-, RXN TRI-ET-PHOSPHITE	92108	DI-CN-, RXN TRI-PH-PHOSPHINE	98413	ACID AMIDES, ETNYN	99052
IMIDAZOLYL-	91434	DI-COOH-, DI-ME ESTER, NI-(CN) COMPLEXES	94242	ACID AMIDES, ETNYN	99052
ISO-HO-, K, K, LI, NA, RB	95176	DI-COOH-, DIENE ADDN	94632	ACID AMIDES, ETNYN	99052
COMPLEXES	95176	DI-ET-AL	97463	ACID AMIDES, ETNYN	99052
O-AC OXIME	94606	DI-HO-, RXN HG SALTS	99209	ACID AMIDES, ETNYN	99052
O-ARYLOXY-, CYCLODEHYDRATN	98102	DI-PH-, ADDN CYCLOOCTADI-1,3-ENE	102754	ACID AMIDES, ETNYN	99052
O-ISO-PR ME(ET)-PHOSPHONYL	94607	DI-PH-, ADDN NAPHTHOQUINONES	102314	ACID AMIDES, ETNYN	99052
OXIME	94607	DI-PH-, FE-(CO) COMPLEXES	11897	ACID AMIDES, ETNYN	99052
OXIME, RADICALS	104248	DI-PH-, RXN BU-LI	94119	ACID AMIDES, ETNYN	99052
PHOSPHONIC ACIDS	104248	DI-PH-, RXN TANETHIOL	94760	ACID AMIDES, ETNYN	99052
RXN ANISOLE, PHENETOLE	104344	DI-SUBST, RXN	93120	ACID AMIDES, ETNYN	99052
SUBST-, DI-ME-SNCL2 ADDUCTS	93789	DIANISYL-	90437	ACID AMIDES, ETNYN	99052
W-BR-W-SCN-, RXN HCL	99627	DIOLE, SYN	103560	ACID AMIDES, ETNYN	99052
W-THIOCYANATO-	99627	DIOLE, SYN	91939	ACID AMIDES, ETNYN	99052
2-AC-NH-, DERIVS	94536	F-AROMATIC	101112	ACID AMIDES, ETNYN	99052
2-ARYLOXY-	101445	F-BENZYL-, RXN THIOPHOSPHORIC AND THIOPHOSPHONIC ACID ES	104780	ACID AMIDES, ETNYN	99052
2-ARYLOXY-	103711	FATTY ACID, PYRULARIA PUGERA	96751	ACID AMIDES, ETNYN	99052
2-BR-(4'-HO-3'-S'-DI-TERT-BU-)-, LI ALKAL, REDN	105055	FE-RC-(CO) COMPLEXES	97587	ACID AMIDES, ETNYN	99052
2-HO-, DERIVS	92830	F-3-ALKENYL-, BROMINATN	93148	ACID AMIDES, ETNYN	99052
2-HO-, SCHIFF BASES	102489	GAMMA-GLYCOLS, BR-HYDRINS	96081	ACID AMIDES, ETNYN	99052
2-HO-3-NHAC-SCL	105239	GERMANES, SILANES	96081	ACID AMIDES, ETNYN	99052
2-HO-4-ARYL-O-5-MORPHOLINO-ME-	93038	GERMANYL POLYMER	101777	ACID AMIDES, ETNYN	99052
2-HO-4-MED, BROMINATN	93104	HO-, CO-(CO)6 COMPLEXES	96746	ACID AMIDES, ETNYN	99052
2-ME-, PHOTODIEN	105248	HO-, DIMERIZN	94814	ACID AMIDES, ETNYN	99052
2-PH-2-ALKYL-2-NH2-ALKYL-, SYN	98820	HO-, SYN	98414	ACID AMIDES, ETNYN	99052
2,4,6-TRI-HO-3-W-DI-MED-	101800	HYDROCHLORINATN	98414	ACID AMIDES, ETNYN	99052
3-ALKYL-4-ACO-	102266	HYDROGENATION KINETICS	102577	ACID AMIDES, ETNYN	99052
3,4-DI-BR(CL)-W-NH2-	103170	I-, POLYMERS	93510	ACID AMIDES, ETNYN	99052
3,4-DI-MED-OH-(2,1-PIPERIDYL)-	98820	INDOLE, QUINOLINONE + TRI-MED-	94502	ACID AMIDES, ETNYN	99052
3(5)-CL-2-HO-4-DI-MED-5(3)-ME-	93759	INDOLE, QUINOLINONE + TRI-MED-	97750	ACID AMIDES, ETNYN	99052
4-ALKYL(ALKOXY)-A-(BR,NH2, PHTHALIMIDO)	94355	INDOLE, QUINOLINONE + TRI-MED-	93153	ACID AMIDES, ETNYN	99052
4-DI-CL-ACETAMIDO-	101129	KETO-, METHYLENE TRANSFER	98466	ACID AMIDES, ETNYN	99052
THIOSEMICARBAZONE	91643	LI DERIVS, CONDN KETONES	90176	ACID AMIDES, ETNYN	99052
4-ME-S-	101525	ME-PH-, RXN PDCL2	91204	ACID AMIDES, ETNYN	99052
4-SME-, ADDN ME-MG-BR	101525	ME-PH-, RXN PDCL2	97508	ACID AMIDES, ETNYN	99052
6-MED-2(2,6-O-MED-PHCOO)-6-MED-101137	95605	ME-PH-, RXN PDCL2	93099	ACID AMIDES, ETNYN	99052
ACETOPHOSPHIDES, DI-ME + DI-PH-	95605	ME-PH-, RXN PDCL2	93107	ACID AMIDES, ETNYN	99052
ACETOXONIL CPDS, GALACTOPYRANOSE	92512	ME-PH-, RXN PDCL2	100939	ACID AMIDES, ETNYN	99052
IDOPYRANOSIS	92513	ME-PH-, RXN PDCL2	15037	ACID AMIDES, ETNYN	99052
PENTOPYRANOSE	92511	ME-PH-, RXN PDCL2	94134	ACID AMIDES, ETNYN	99052
ACETYL CHLORIDES, CL-SULFONYL-, RXN NUCLEOPHILES	98358	ME-PH-, RXN PDCL2	94146	ACID AMIDES, ETNYN	99052
D LABELED	101759	ME-PH-, RXN PDCL2	100710	ACID AMIDES, ETNYN	99052
RXN HO-ME-PHENOLS	96322	ME-PH-, RXN PDCL2	100224	ACID AMIDES, ETNYN	99052
RXN PHOSPHORANES	97107	ME-PH-, RXN PDCL2	96702	ACID AMIDES, ETNYN	99052
ACETYL FLUORIDES, F-SULFONYL-DI-F-	91182	ME-PH-, RXN PDCL2	103664	ACID AMIDES, ETNYN	99052
TRI-F-	102924	ME-PH-, RXN PDCL2	99102	ACID AMIDES, ETNYN	99052
ACETYLACETONATES, + HEXA-F, RARE EARTHS COMPLEXES	101942	ME-PH-, RXN PDCL2	90244	ACID AMIDES, ETNYN	99052
AL-(HALO) COMPLEXES	91518	ME-PH-, RXN PDCL2	101330	ACID AMIDES, ETNYN	99052
AL-BE-CU, K, LI, MG, NA, PD COMPLEXES, C-13-D + O-18 L	95996	ME-PH-, RXN PDCL2	93573	ACID AMIDES, ETNYN	99052
ALKYL-, NI COMPLEXES	102387	ME-PH-, RXN PDCL2	93574	ACID AMIDES, ETNYN	99052
BE COMPLEXES	90311	ME-PH-, RXN PDCL2	91686	ACID AMIDES, ETNYN	99052
CO-(CN)2-PH3P COMPLEXES	101817	ME-PH-, RXN PDCL2	91665	ACID AMIDES, ETNYN	99052
CO-(HALO) COMPLEXES	102052	ME-PH-, RXN PDCL2	104036	ACID AMIDES, ETNYN	99052
CO-AMINO ACID COMPLEXES	94834	ME-PH-, RXN PDCL2	105369	ACID AMIDES, ETNYN	99052
CO-GUANIDINE COMPLEXES	90400	ME-PH-, RXN PDCL2	95445	ACID AMIDES, ETNYN	99052
CO-PYRIDINE COMPLEXES	100402	ME-PH-, RXN PDCL2	93869	ACID AMIDES, ETNYN	99052
CO-PYRIDINE COMPLEXES	105242	ME-PH-, RXN PDCL2	101591	ACID AMIDES, ETNYN	99052
CR COMPLEXES	94407	ME-PH-, RXN PDCL2	91297	ACID AMIDES, ETNYN	99052
CU COMPLEXES	103043	ME-PH-, RXN PDCL2	89465	ACID AMIDES, ETNYN	99052
CU COMPLEXES, 1,3-DI-C-13 LABELED	95997	ME-PH-, RXN PDCL2	101827	ACID AMIDES, ETNYN	99052
HF-ZR COMPLEXES	94881	ME-PH-, RXN PDCL2	93888	ACID AMIDES, ETNYN	99052
MALEIC ANHYDRIDE-ADDUCT	93372	ME-PH-, RXN PDCL2	93877	ACID AMIDES, ETNYN	99052
MAX, POLYMERIZN CHLORAL	100235	ME-PH-, RXN PDCL2	96703	ACID AMIDES, ETNYN	99052
MM-BIGUANIDO CHELATES	94833	ME-PH-, RXN PDCL2	95971	ACID AMIDES, ETNYN	99052
MO COMPLEXES	94391	ME-PH-, RXN PDCL2	105328	ACID AMIDES, ETNYN	99052
NB COMPLEXES	94391	ME-PH-, RXN PDCL2	101111	ACID AMIDES, ETNYN	99052
NB-OBG COMPLEXES	90220	ME-PH-, RXN PDCL2	93084	ACID AMIDES, ETNYN	99052
NI COMPLEXES	92540	ME-PH-, RXN PDCL2	98271	ACID AMIDES, ETNYN	99052
NI COMPLEXES, RXN NITRILE	92913	ME-PH-, RXN PDCL2	94523	ACID AMIDES, ETNYN	99052
NI-(CLD) COMPLEXES	93289	ME-PH-, RXN PDCL2	99570	ACID AMIDES, ETNYN	99052
PD COMPLEXES	101912	ME-PH-, RXN PDCL2	92718	ACID AMIDES, ETNYN	99052
PH-ALLYL BUTADIENE COMPLEXES	89337	ME-PH-, RXN PDCL2	95681	ACID AMIDES, ETNYN	99052
PH-TRI-F-, VO COMPLEXES	101934	ME-PH-, RXN PDCL2	92934	ACID AMIDES, ETNYN	99052
PT COMPLEXES	93289	ME-PH-, RXN PDCL2	101828	ACID AMIDES, ETNYN	99052
PT-(ME3)-AMINE COMPLEXES	96748	ME-PH-, RXN PDCL2	99687	ACID AMIDES, ETNYN	99052
SUBST-, CU COMPLEXES	97123	ME-PH-, RXN PDCL2	94388	ACID AMIDES, ETNYN	99052
SUBST-, FE COMPLEXES	91588	ME-PH-, RXN PDCL2	95964	ACID AMIDES, ETNYN	99052
TI COMPLEXES	99795	ME-PH-, RXN PDCL2	105539	ACID AMIDES, ETNYN	99052
V COMPLEXES	96052	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052
ACETYLACETONATES, CO-CR, FE, MN, V-(AMINOTROPONEIMINATO) COMPLEX	104796	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052
PT-(OLEFIN) COMPLEXES	104795	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052
ACETYLACETONES, MN COMPLEXES	90495	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052
3-ME + 3,3-DI-ME-, SN, TI, ZR COMPLEXES	100414	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052
ACETYLATIONS, DEHYDROGENATN	105261	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052
ACETYLCHOLINE INHIBITING ACTIVITY	90962	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052
ACETYLCHOLINES, HALO-	97776	ME-PH-, RXN PDCL2		ACID AMIDES, ETNYN	99052



COPOLYMER MALEIC (FUMARIC) ANHYDRIDE	91510
COPOLYMER STARCH	102259
COPOLYMER 3-SUBST	102764
COPOLYMER VINYLENECARBONATE	97423
COPOLYMER WITH VINYLPHOSPHINIC	97417
COPOLYMER 4-VINYLPYRIDINE, 4-VINYLSYRENE	104308
COPOLYMERS N-ALLYL-BARBITURIC ACID	95019
DERIVS, RXN MESCL	96649
DI-CL-CL-TRISUBST	103644
DIALKYLAMINO-ET ESTERS	102982
ESTERS	101139
ESTERS, A-AC-B-SUBST	100694
ESTERS, 8,8-DIARYL	101719
ESTERS, CIS-A,8-DI(2-PYRROLYL)-	90852
ESTERS, COPOLYMER METHACRYLATE + STYRENE	104050
ESTERS, COPOLYMER ME3N-4-VINYLBENZIMIDE	105020
ESTERS, COPOLYMER 9-	105018
ESTERS, PHOSPHONIC ACIDS	93091
ESTERS, POLYMERS	93814
ET ESTER, COPOLYMERS MALEIC HYDRAZIDES	100187
ET ESTERS, 2-CN-3-SUBST	100693
ET ESTERS, 3-SUBST	90300
FERROCENYL, ESTERS	94140
FORMYL	93373
ISONITROTINOYLHYDRAZIDES, AC-NH-PH-AMID	93044
ISORETRONICYL ESTERS, B-MES-ME ESTER, COPOLYMER ME	98831
METHACRYLATE	102023
ME ESTER, POLYMER, DEGRADATN	105173
ME-	91039
NAPHTHYL-	100662
NITROALKYL ESTERS, POLYMERS	101385
NO2-QUINOLIN	102028
OLIGOMERS, PHOSPHONATES	92377
PH-O-, DERIVS	96535
POLYMERS	101385
RXN EHRICH REAGENT	105171
RXN HYDRAZINES	95455
RXN PHOSPHINE OXIDES	99303
SALTS, MICHAEL RXN	100543
TETRA-H-FURYL ESTER, COPOLYMER MALEIC ANHYD	91064
TRI-CL-, CL-36 LABELED	100433
UNDECYL ESTERS	95420
VINYL-, ESTER, POLYMERS	105545
VINYL-, RXN CARBONYL CPDS	103203
ZN-CL2 COMPLEXES, POLYMERIZN	94645
1,2-DI-CL-	91650
2-[DI-ME-NH2]-, C-13 + D	95970
2-LABELED	93691
2-CN-3-ARYL-, VINYL ESTERS	96478
2-ET-HEXYL ESTER	100211
2-MERCAPTOBENZYL-ET-O-CARBONYL-	95971
2-SME-2-(3-INDOLYL)-, SYN	94858
2-SUBST-, THERMOLYSIS	91574
3-(5-NO2-2-FURYL)-, RXN	100126
3-DIAZOMETHANE	103645
3-(5-NO2-2-FURYL)-3-R2N-	101736
3-ALKOXY-, ESTERS, COPOLYMERS	95280
STYRENE	89534
3-BZ-3-HALO-, POLAROGRAPHY	104741
3-THIENYL-	104694
3,3-BIS-(4-CL-PH)-, + AMIDES	97005
3,3-DI-ME-, 2,2,2-TRI-NO2-ET	102758
ESTER	93333
3,3-DI-PH-, DERIVS	104308
ACRYLIC CPDS, A-BR-, RXN ET DI-ME-	104277
SULFURANYLDIENEACETATE	97252
ACRYLIMIDES, TRI-ME-NH2-	90052
ACRYLONITRILES	101189
A-ACO-, COPOLYMER VINYL CPDS	96541
B-H2-, N-(2-NH2-5-SUBST-PH)-	94928
CL-, RXN ENAMINES	94928
COPOLYMER FURANDIONE	94930
COPOLYMER PEROXY FUMARATE	101013
COPOLYMER PHOSPHINES	103180
COPOLYMER VINYL PYRIDINE, 4-	102477
VINYLSYRENE	97252
COPOLYMERS BICYCLOHEPTENE	101901
DIMERIZN BY RU COMPLEXES	105488
NI-BIPY COMPLEXES	103494
PHOSPHONIC ACIDS	104734
POLYMERIZATN	103649
POLYMERS	105304
POLYMERS	100859
POLYMERS	105214
POLYMERS	105303
POLYMERS	100860
POLYMERS	90415
POLYMERS	10288
POLYMERS	103404
POLYMERS	93617
POLYMERS	92735
POLYMERS	93035
POLYMERS	95439
POLYMERS	103293
POLYMERS	103185
POLYMERS	96368
POLYMERS	100095
POLYMERS	103692
POLYMERS	105218
POLYMERS	105219
POLYMERS	97708
POLYMERS	94158
POLYMERS	94866
POLYMERS	97044
POLYMERS	91856
POLYMERS	94961
POLYMERS	101409
POLYMERS	98912
POLYMERS	99862
POLYMERS	99861
POLYMERS	97634
POLYMERS	97042
POLYMERS	99272
POLYMERS	89941
POLYMERS	90310
POLYMERS	92466
POLYMERS	92468
POLYMERS	89462
POLYMERS	92247
POLYMERS	92319
POLYMERS	96889
POLYMERS	96889

ADAMANTANAMINES, N-ACYL-, SULFONES	102302
ADAMANTANECARBOXYLIC ACIDS, 3,5,7-TRI-ME-1-, C-14 LABELED	94539
ADAMANTANEDICARBOXYLIC ACIDS, NEW SYN	96034
ADAMANTANES	89719
ADAMANTANES	93654
ADAMANTANES	102135
ADAMANTANES	90576
ADAMANTANES	93667
ADAMANTANES	96384
ADAMANTANES	92703
ADAMANTANES	98400
ADAMANTANES	92939
ADAMANTANES	99354
ADAMANTANES	101318
ADAMANTANES	100332
ADAMANTANES	101527
ADAMANTANES	97360
ADAMANTANES	104932
ADAMANTANES	95695
ADAMANTANES	101474
ADAMANTANES	102375
ADAMANTANES	105198
ADAMANTANES	89501
ADAMANTANES	99722
ADAMANTANES	102658
ADAMANTANES	90347
ADAMANTANES	93224
ADAMANTANES	99867
ADAMANTANES	101474
ADAMANTANES	101474
ADAMANTANES	102658
ADAMANTANES	103109
ADAMANTANES	101340
ADAMANTANES	100302
ADAMANTANES	97041
ADAMANTANES	90095
ADAMANTANES	98540
ADAMANTANES	98549
ADAMANTANES	96062
ADAMANTANES	91305
ADAMANTANES	94718
ADAMANTANES	104173
ADAMANTANES	104076
ADAMANTANES	90174
ADAMANTANES	97970
ADAMANTANES	98781
ADAMANTANES	101455
ADAMANTANES	100356
ADAMANTANES	90169
ADAMANTANES	95616
ADAMANTANES	90712
ADAMANTANES	90634
ADAMANTANES	97255
ADAMANTANES	103441
ADAMANTANES	90334
ADAMANTANES	90334
ADAMANTANES	96823
ADAMANTANES	99971
ADAMANTANES	90336
ADAMANTANES	103434
ADAMANTANES	101262
ADAMANTANES	90336
ADAMANTANES	90083
ADAMANTANES	90084
ADAMANTANES	95229
ADAMANTANES	95229
ADAMANTANES	13530
ADAMANTANES	104233
ADAMANTANES	95215
ADAMANTANES	95263
ADAMANTANES	90092
ADAMANTANES	95237
ADAMANTANES	104880
ADAMANTANES	91807
ADAMANTANES	96823
ADAMANTANES	90145
ADAMANTANES	92600
ADAMANTANES	96651
ADAMANTANES	103050
ADAMANTANES	96758
ADAMANTANES	96758
ADAMANTANES	98817
ADAMANTANES	98300
ADAMANTANES	97718
ADAMANTANES	98685
ADAMANTANES	95757
ADAMANTANES	91711
ADAMANTANES	97999
ADAMANTANES	91262
ADAMANTANES	96306
ADAMANTANES	99232
ADAMANTANES	94486
ADAMANTANES	90993
ADAMANTANES	90120
ADAMANTANES	91957
ADAMANTANES	90336
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ADAMANTANES	96821
ADAMANTANES	98782
ADAMANTANES	97178
ADAMANTANES	91907
ADAMANTANES	104384
ADAMANTANES	93890
ADAMANTANES	95306
ADAMANTANES	92124
ADAMANTANES	92146
ADAMANTANES	96681
ADAMANTANES	101766
ADAMANTANES	98547

ADAMANTANES	99960
ADAMANTANES	94243
ADAMANTANES	90334
ADAMANTANES	101264
ADAMANTANES	93160
ADAMANTANES	102723
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ADAMANTANES	96855
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ADAMANTANES	89751
ADAMANTANES	93140
ADAMANTANES	100194
ADAMANTANES	102446
ADAMANTANES	103388
ADAMANTANES	100494
ADAMANTANES	99266
ADAMANTANES	99265
ADAMANTANES	93707
ADAMANTANES	92336
ADAMANTANES	95009
ADAMANTANES	105092
ADAMANTANES	100107
ADAMANTANES	100253
ADAMANTANES	103290
ADAMANTANES	103729
ADAMANTANES	99359
ADAMANTANES	100133
ADAMANTANES	98293
ADAMANTANES	98243
ADAMANTANES	91273
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ADAMANTANES	90144
ADAMANTANES	94206
ADAMANTANES	98290
ADAMANTANES	91743
ADAMANTANES	90957
ADAMANTANES	102196
ADAMANTANES	90957
ADAMANTANES	91743
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ADAMANTANES	99359
ADAMANTANES	97533
ADAMANTANES	105163
ADAMANTANES	90998
ADAMANTANES	90956
ADAMANTANES	102702
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ADAMANTANES	90741
ADAMANTANES	102446
ADAMANTANES	100119
ADAMANTANES	95799
ADAMANTANES	94619
ADAMANTANES	101243
ADAMANTANES	101285
ADAMANTANES	92292
ADAMANTANES	99309
ADAMANTANES	90405
ADAMANTANES	102211
ADAMANTANES	93580
ADAMANTANES	99835
ADAMANTANES	98107
ADAMANTANES	91776
ADAMANTANES	103401
ADAMANTANES	92418
ADAMANTANES	94306
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ADAMANTANES	93371
ADAMANTANES	101244
ADAMANTANES	99835
ADAMANTANES	105092
ADAMANTANES	95072
ADAMANTANES	10462
ADAMANTANES	105068
ADAMANTANES	10457
ADAMANTANES	104457
ADAMANTANES	94622
ADAMANTANES	96596
ADAMANTANES	90449
ADAMANTANES	89635
ADAMANTANES	90202
ADAMANTANES	101698
ADAMANTANES	104232
ADAMANTANES	92063
ADAMANTANES	93662
ADAMANTANES	94421
ADAMANTANES	101834
ADAMANTANES	92831
ADAMANTANES	101007
ADAMANTANES	90306
ADAMANTANES	90445
ADAMANTANES	93701
ADAMANTANES	93701
ADAMANTANES	96093
ADAMANTANES	103105
ADAMANTANES	104262
ADAMANTANES	100150
ADAMANTANES	103408
ADAMANTANES	103313
ADAMANTANES	100128
ADAMANTANES	100149
ADAMANTANES	97517
ADAMANTANES	93685
ADAMANTANES	100143
ADAMANTANES	100148
ADAMANTANES	92206
ADAMANTANES	91622
ADAMANTANES	96851
ADAMANTANES	95512
ADAMANTANES	97431
ADAMANTANES	100148



ADRENOLYTIC ACTIVITY, POTENTIAL	96769	A,B-UNSATD., ADDN KETONES	100764	CONOPHARYNGIA JOLLYANA	98466
POTENTIAL	103211	A,B-UNSATURATED, SYN	94250	CORONARINE + IBOGAMINE, SYN	103266
AEGLOPUS CHEVALIERI, ALKALOIDS	104895	ACETYLENIC	90629	CORYDALINE, C-14 LABELED	98741
AEONIUM MANRIQUORUM, FLAVONES	94489	ADAMANTYL-ALKYL	95695	CORYDALIS	96951
AESCLUS CALIFORNICA, AMINO ACIDS	98670	ADDN ORGANOTIN-CN + ORGANOTIN-COOR	93818	CORYDALIS	98745
AESCLUS HIPPOCASTANUM, CONSTIT	102166	ADOL CONDENS	94066	CORYDALIS CASEANA	92178
KESTOSES	102444	ALIPHATIC, G-DELTA-UNSATD	90618	CORYDALIS INCISA	94755
TRITERPENIC GLYCOSIDES	92865	ALLENIC, SYN	91009	CORYNANTHINE, SYN + INTERMED	91330
AESCLUS TURBINATA, CONSTIT	102166	AROMATIC, RXN PHOSPHINES	92754	CRININ, BIOSYN MODEL	95031
AETHUSA CYNAPIUM, POLYACETYLENES, POLYETHYLENES	100531	ARYL	105376	CROTALARIA AXILLARIS	98443
AETIDOPORPHINS, CO,F-ALKYL, ARYL COMPLEXES	96548	AZAPOLYENE	98988	CROTALARIA INCANA	93609
AFLATOXIN, SYN	91332	B-TOSO-	96886	CROTALARIA STRIATA	99137
AFLATOXINS, B-II SYN	92617	CL-, CONDN PHENOL ETHERS	104496	CROTON FLAVENS	98629
B-1, C-14 LABELED	103356	CL RXN PHENOL ETHERS	94496	CROTON LINEARIS	96767
B2A + G2A, DERIVS	96192	CONDENS DI-PH-METHANE	92762	CROTON LINEARIS, PROPORPHINES	102834
DERIVS	93734	CONDENS PHENOLS	94752	CROTON SPARSIFLORUS	92579
AFRORMOSIN, 7-GLU-, FLAVONOID	91359	COND AMINE, ALCOHOL	93210	CRYPTOCARIA BOWIEI	89979
AGAROFURS, CARBOHYDRATE, SYN	92829	COND BENZENDIACETONITRILE	94477	CRYPTOCARYA KONISHII	94302
AGAROFURANS, STEREOSSELECTIVE SYN	92829	COND FURFURYLDIENACETONE	93554	CRYPTOSTYLIS FULVA	94302
AGATHALIC ACID, DITERPENOID, STRUCT	101434	COPOLYMER ISOCYANATES	99106	CULARINE, BIOSYN	103379
AGLYCONES		CYCLOHEX-3-ENE-CARB-, RXN TOS-	101224	CYCLEA BARBATA	98629
CLEMATOSIDE A	101039	D LABELED, NEW SYN	99040	CYCLEA INSULARIS	93705
CLEMATOSIDES	101040	DECARBONYLATN RXN	91833	CYCLEANINE	96276
CYNANCHUM CAUDATUM	98935	DELTA-5-ANDROSTENE	100895	CYNOGLOSSUM AUSTRALE + AMABLE	89872
HORSE CHESTNUT SAPONIN	100920	DI-ACETAL ACETAL-4-DNP+5	101532	DAPHNIPHYLLUM MACROPODUM	90549
VINCEETOXICUM HIRUNDINARIA	101734	DI-HALO-PROPARGYL	92158	DAPHNIPHYLLUM MACROPODUM	100315
AGRIMONOLIDE, ABSOLUTE CONFIG	101315	DIACETYLENIC, SYN	93170	DAPHNIPHYLLUM MACROPODUM	96701
AGRIMONOLIDES, N-ANALOGS	103481	ESTIMATION	93517	DASYCARPIDONE + 3-EPI	96701
ALLANTHUS MALABARICA, TRITERPENOID	90555	GIARD-T DERIVS	101388	DENDROBIUM ANOSMUM	92291
AJACINONE, TERPENE, SYN	100619	MESO-, 2-AC-HYDRAZONE-1-PH-	104579	DENDROBIUM LOHONSE	103380
AJALANES, 17-AC-	95196	MEZ-N, HINDERED ROTATN	90760	DI-ME-EBURNANINE	97012
AKERMANITE, CO-, SUBSTITUTN EFFECT	103874	N-DI-ME-HYDRAZONE-1-PH-	97554	DIOSCOREA TENUIPE	90722
AKLAVINONE, STRUCT	90557	NO2-ME-, + DI-AC DERIVS	97554	DITERPENES, SYN	92230
ALANACARBORANES, ET-	90533	OPTICALLY ACTIVE, SYN	103151	DITERPENES, SYN	93897
ALANATES, AL-ETHYL ETHER	90533	PER-F-, 2,4-DNP DERIVS	101080	ERYTHRA	92682
ALANES		PER-F-ALKYL, RXN DI-NO2-	101081	ERYTHRA	96720
ALKOXY	99825	METHANE	101081	ERYTHRA, BIOSYN + STRUCT	100297
MONO- + DI-RO-, + BH3 ADDUCTS	98011	POLYMERIZATN, ORGANOALUMINUM COMPLEXES	99681	ESCHSCHOLTZIA DOUGLASII	91671
RXN ACETONITRILE	93262	RXN EPOXIDES	93861	EUXYLOPHORA PARAENSIS	104627
SILYL-DI-BU-	98795	RXN OLEFINS	96419	EVODIA BELAHE	98681
ALANGIUM LAMARCKII, CONSTIT	95074	RXN ORGANO-MG + -ZN	102369	EVODIA ELLERYANA	101431
ALANINES		RXN PHENOL ETHERS	104497	EXCAVATA COCCINEA	98927
A-ME-(7-THIOPHYLL INYL)-	92139	RXN THIAMINE	98576	FAGARA	98927
ACYLALANYL-	97082	RXN-DI-ET F-OXALOACETATE	93133	FITILLARIA VERTICILLATA	105224
B-, SYN	104222	SUCCINIC, NITRILE	90966	GAMBIR	92999
B-(METHYLENECYCLOPROPYL)-B-ME-	98670	SYM-TRIAZINE, SYN	90966	GARDNERIA NUTANS	92999
B-(3,4-DI-HO-PH)-, DERIVS	98729	TIC4 ADDUCT	91934	GARRYA, INTERMEDIATES	93228
B-CL-, CONVERS RXN	99020	UNSATD, THERMOCLIZN	103322	GENISTA CINERA	103927
B-PYRAZOLYL-3-, PEPTIDES	91622	2-HO-NAPHTHYL, NI COMPLEXES	101422	GENISTA CINERA	103927
B-SIME3-	94591	3-ARYL-ALKYL	105374	GENISTA HYSTRIC	93775
BENZOTHIADIAZOLYL-	100468	3-BENZYL-(SOR SE)-	103216	GIENANA ASCLEPIADEA	93389
BENZOTHIADIZOLYL-	91487	ALLYL REARR ORGANOALUMINUM KETO- + SALICYL, CU,NI	100888	GLORIOSA SUPERBA	93729
BETA-, CO COMPLEXES	91583	COMPLEXES	102710	GLYCOSIDES, SOLANUM MAMMOSUM	95447
C-14 LABELED, DERIVS	90417	ALDIMINOBORANES, DI-BU-TERT-BU-ALDOBIORONIC ACIDS,	95565	GLYCOSIS ARBorea	103295
CBO-HIS-GLY-	94544	ACACIA SEYAL	98229	GLYCOSIS PENTAPHYLLA	101144
CYCLOALKENE-	101949	ME ESTERS, AC DERIVS	98639	GRACILINIA SCANDES	93854
DEPSIPEPTIDES	90417	ALDOL RXN	94648	GRACILINIA SCANDES	93854
DERIV	90417	ALDEHYDE + KETONE CONDENS	94066	GRACILINIA SCANDES	93854
DIAMINO-PH-	91366	CONDENSATN, ALDEHYDES,	103372	GRACILINIA SCANDES	93854
DIAMINOMELYL-, SYN	91366	BUTANONES	101321	GRACILINIA SCANDES	93854
ESTERS, B, N-HO-ALKYL	105519	CROTICIN	105302	GRACILINIA SCANDES	93854
G-GLUTAMYL-B-CN-, C-14 LABELED	105519	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
GLUCOHEPTULOSES	101967	ALDOXIMES	92846	GRACILINIA SCANDES	93854
GLY-, PEPTIDES	95915	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
HO-ALKYL-, METAL- COMPLEXES	95915	ALDOXIMES	92846	GRACILINIA SCANDES	93854
MET-MET-NO2-PH ESTERS	96591	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
MN COMPLEXES	91459	ALDOXIMES	92846	GRACILINIA SCANDES	93854
N-HO-ALKYL-, POLYMERS	90489	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
RESOLUTIN	98889	ALDOXIMES	92846	GRACILINIA SCANDES	93854
STEARIN	90901	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
SUBST-NAPHTHYL-	99597	ALDOXIMES	92846	GRACILINIA SCANDES	93854
SULFANILIC ACIDS	97748	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
URIDINE PHOSPHATES	101027	ALDOXIMES	92846	GRACILINIA SCANDES	93854
1,4-CYCLOHEXADIENE-1-, SYN	98288	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
2-CN-	94174	ALDOXIMES	92846	GRACILINIA SCANDES	93854
2-PYRIDYL-	104101	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
3-(4-H2N-PH)-, + N,N-BIS-HO-ET	95696	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
DERIV	101922	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
3-CL-, ESTERS	97057	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
3-N-SUBST-14 LABELED	91764	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
3,4,5-TRI-1-PH-	92541	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALANINOLS, CO COMPLEXES	101036	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBERTINE, LEONITE ALBERTII	100739	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBICOLIDE, METAL- + CONFIGN	96579	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBITES, RXN CAUSTIC SODA	95192	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBIZZIA AMARA, FLAVONOL GLYCOSIDES	95192	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBOXYCIN, ANALOGS	89958	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
STRUCT	97085	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
STRUCT	97086	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBONCURSIN, TOTAL SYN	89674	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBOSTIDE, LAYONOL GLUCOSIDE, STRUCT	96122	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALBUMIN, BOVINE SERUM, PEPTIDES	91578	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALCOHOLATES, HALO-, AL,ZN COMPLEXES	101778	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALCOHOLS		ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
A-PH-HYDRAZINO- + A-PH-AZO-	103568	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ACETYLENIC, MOLECULAR COMPLEXES	100034	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ACETYLENIC, RXN ACID MEDIUM	93555	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ACETYLENIC, SELECTIVE ALKYLATN	94241	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ACYCLIC-2-CL-	104017	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALKYL-, ME-CARBONATE ESTER	93368	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALKYL-, NO2-PH	92995	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALLYL-, A-ARYL	95146	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALLYL-, D-LABELED, MS	105048	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALLYLIC COUPLING RXN	91848	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ARYL, SYN	92310	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
B-ETHYLENIC	102005	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
BR-NO2-, NITRATE ESTERS	95711	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
CYCLIC TERPENE, SYN	94490	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
D LABELED	91306	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
DEHYDRATN + ISOMERIZATN	104027	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
DIARYL ACETYLENIC, REARR	94240	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
F-, ADDUCTS	91807	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
HALOGENOMERCURY-	91306	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
I-TERT-BU-3-PH-ALLYL-, REDN	96666	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
LONG-CHAIN, D LABELED	105088	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
NITRO-, RXN SF4	95285	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ORNEMIS MUL-PAULIS	93693	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
PH-ALKENYL-SUBST-	96558	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
RXN AC-PHOSPHITES	101958	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
RXN DIAZOACETATE CATAL BY CUCL	94023	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
RXN ISOCYANATES	99321	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
SEC- AND TERT-ACETYLENIC, RXNS WITH CS2	103886	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
SUGAR, 1-(3-OXOPYRAZOLIDINYL)-1-DEOXY-	99619	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
SYN	96075	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
TERT-, ACETYLENIC	105328	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
TERT-, ANODIC OXIDN	101803	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
TERTIARY, REARR	91003	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
THORIA-CATALYZED DEHYDRATN	104284	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
TRITERPENIC	103642	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
UNSATD, HALOGENATN	93674	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
1-OXO-, RXN ACRYLONITRILE	95813	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
2-SUBST-NAPHTHYL-, SOLVOLYSIS	101816	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
2,3,4,5-TETRA-ME-BENZYL-		ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALDAZINES		ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
AROMATIC-, THERMOLYSIS	95334	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
THERMOLYSIS	100688	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
ALDEHYDES		ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
A-AMINO-, SYN	96084	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
A-DIAZO- + A-TRI-PH-PHOSPHAZINO-	101735	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
A-10DD-, SYN RXNS	102823	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
A-NH2-, SYN	102351	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
A,B-UNSAT-, RXN	95249	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
DIOXAPHOSPHOLENES		ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854
A,B-UNSATD + AROMATIC, ISONICOTINOYL HYDRAZONES	103914	ALDOLASE, RABBIT MUSCLE, PEPTIDES	105302	GRACILINIA SCANDES	93854



NICOTIANA TABACUM	93463	XYLOPIA PAPUANA	98829	ALKYLAMINO-, BR-	92074
NITRARIA SCHOBERI	10130	YOHIMBANE	9811	AMINO ACID DERIVS	93622
NUPHAR JAPONICUM	91526	ZANTHOXYLUM CARIBAEUM	90287	ARYLTHIO-	100560
OCCHROSIA MORICHA	90849	12-EPI-LYCOPODINE	90568	B-FORMYL-, B-CL-, B-HO-	97759
OCOTEA GLAZIOVII	90307	2-ACYL-INDOLE-, SYN	97806	BR-	90035
OCOTEA PUBEULI	96140	9-NH2-(9-DEOXY)-CINCHONA	98562	BR-	101818
OCOTEA RODIAEI	90899	9(10-19)ABCO-PREGNANE, SYN	90343	BR-OCTADIENE	89897
OCOTEA RODIAEI	95359	ALKANECARBOXALDEHYDES, 2-BR-		CYANOHYDRINS, AMINO-ACIDS +	93621
OFIUM	99348	ACETALS	90382	AMINO-NITRILES	
ORCHIDACEAE	91882	ALKANECARBOXYLIC ACIDS,		CYCLOADDAN CARBOYL CPDS	100801
PACHYSANDRA TERMINALIS	92922	DI-HO-	92602	DERIVS, + D-LABELED	104892
PACHYSANDRA TERMINALIS	95116	MONO-BR-PER-F-, DERIVS	90149	DI-ME-, OXO-, D- D LABELED	102096
PAPAVER	92089	ALKANEDIAMINES, N-ET-N-(2-HO-ET)-1,		DIALKYL-	101591
PAPAVER	99312	OMEGA-	97369	DIALKYLAMINO-ME-	101593
PAPAVER AURANTIACUM	99502	ALKANEDICARBOXYLIC ACIDS, OXO-	91698	DIOXOLANES	102920
PAPAVER OBIUM	90280	ALKANEDIC ACIDS, ALKYL VINYL		EPOXY-, COPOLYMER	
PAPAVER NIPICALE	94230	ESTERS, + POLYMERS	96633	EPICHLORHYDRIN	100561
PAPAVER OREOPHILUM	97009	ALKANEDIOLS, PALMITOYL	92387	ETHER	91972
PAPAVER SOMNIFERUM	103983	ALKANES,		CHLORYL-	90440
PAPAVERACEAE	91390	A-NH2-OMEGA-HALO-, SYN + RXN	98352	HETEROCYCLIC-N-	94683
PAPILLICACEAE	90684	A-W-DI-PH-	93799	HO-OXO-	100696
PARACLYCEA OCHIAIANA	89976	A-W-DI(CINNOIN-4-YLAMINO)-	97506	LI-, RXN HALO-ENYNE	90333
PEDICULARIS OLGAE	101692	BISPHOSPHINYL	97702	MO-W COMPLEXES	101344
PEGANUM HARMALA	93852	3I-BR-ND2A RXN HNO3 + H2SO4	95711	OAC-, SYN	90508
PENNISETUM	95291	DI-CL-, RXN BENZENE	96837	PD-(CL) COMPLEXES	96178
PEPTIDE, RHAMNUS FRANGULA	97638	DIALKOXYHALOGENO-	97029	PD-(CL)2 COMPLEXES	104568
PHYLLANTHUS DISCIDEIS	96888	DIPYRIDYL-, DERIVS	97079	PER-BR-, DIMERIZATN	93863
PHYLLANTHUS VERTICILLATA	95842	F	94281	PER-CL-, RXNS	89451
PICRAMSA AILANTHOIDES	91575	FLUORID	105270	PERF-	101593
PILOCARPINES	96678	IODO-, HYDROBORATN OLEFINS	103361	PHOSPHINIC CHLORIDES	97125
PIPER LONGUM	96137	NO2-, RXN SUGARS	103599	PHOSPHONAMIDIC ACIDS	97129
PIPER PERILOIDES	94303	NO2-F-, SYN	95285	PHOSPHONATES	101980
PLANCONHELLA NERITIDIFERA + P		PENTA-F-SULFUROXY-	97788	PHOSPHONATES	94069
THYRSIDEA	98831	PER-F-, DIPOLE MOMENT	94927	POLY-	89602
PREDICENTIN, STRUCT	101735	THIOALKOXY-	99079	POLYMERS + DIMERS	105369
PRECARBERBERINE	101232	W-PH-3-AC(DI-CL)-2,4-DIOXO-	102279	REDN PROPARGYLIC CL	10373
PROTOGERBERINE	89857	1-NO2-	91300	RXN CLSOZNC	100846
PSEUDOCINCHONA AFRICANA	94305	1-NO2-, SYN	101825	RXN SULFENYL CL	96842
PTELEINE	105319	1,1-DI-CL-	103934	SI-CONTNG	104438
PUNICA GRANATUM	91289	1,1,1-TRI-CL-, REDN FE(CO)5-	101825	SUBST, RXN HBR + HCL	99950
PYRIDINE-, SYN	105386	ET3SIH	103934	SYN + SOLVOLYSIS	95518
RADIX PAREIRA	96271	1,2-DI-HO-	100923	TETRA-ME-, RXN NITROBENZENE	100820
RAUWOLFIA DISCOLOR	95075	1,2-DIPYRIDYL- + -DIQUINOLYL-	100923	TETRA-ME-, THERMAL CYCLOADNS +	98446
RAUWOLFIA VERGILATA	93824	4-NO-4-SUBST	100836	ISOMERIZATN	90319
RAUWOLFIA VOMITORIA	100619	ALKANETHIOLS, SILYL-	98824	TETRA-SUBST-, SYN	93329
RAVENIA SPECTABILIS	102398	ALKANOIC ACIDS,	98977	TRI-CL-, SYN + DIMERIZN	100255
RADEA MEMBRANACEAE	94685	A-PIPERIDINO-, PIPERIDIDES	104957	TRI-CL-, SYN	90946
RHAMNUS FRAGILIS	91592	ESTERS, O-ALKYLATED	91185	1-ALKYL-3-OI-PH(+ TRI-PH)-SILYL-	104852
RHAZYA ORIENTALIS	101685	HF, ZR SALTS	97892	1-CL-, REDN DIMERS	89732
RHAZYA STRICTA	102809	LONG-CHAIN ESTERS	91048	1-ME-3-	104230
RHAZYA STRICTA + ORIENTALIS	102782	ME, CO3, ESTERS, OMEGA-	90316	-PH-, FE-(CO) COMPLEXES	104389
RHODOPHILIA PEFIDA	93354	FERROCENYL-, DECOMPSN	90316	1-STANNYL-	91640
RHYNCHOPHYLLINE-TYPE OXINDOLE	92281	W-(ALKYL-DI-CL- OR DI-ALKYL-CL)-	97613	1,3-DI-ME-, RXN DI-ME MALEATE +	101508
RICINUS COMMUNIS	91356	SILYL-	97613	1,1-DIARYL-HALO-	101877
RIEMERIA REFRACTA	101267	W-CYCLOHEXYL-	103360	1,3-DI-ME-, PD COMPLEXES	90656
ROMNEYA COUMH	97201	2-NO2-3-HO- F-CONTG	101080	1,3-DI-SUBST-, OPTICALLY ACTIVE	98643
RUTA GRAVEOLENS	95623	2,2 + 2,2-W-CL-	91188	ALLENETHIOPHOSPHONIC ACIDS, DI-ET	104856
RYANIA SPECIOSA	96409	9-FLUORENYL-, DERIVS	99302	ALLENIC AMINES, SYN	95738
SAGUINARIA CANDENSIS	98590	ALKANOLS ARENE-SULFONATES, O-18		ALLENYL CHLORIDES, RXN MEONA + MEDH	100852
SCHERLHAMMA VERGILATA	10563	LABELED	95827	ALLETHRIN-, DERIVS	103941
SECURINEGA SUFFRUTICOSA	92213	ALKANONES,		ALLETHROLONES	89732
SEDUM SARMENTOSUM	93199	W-PH-3-, 2,4-DNP	101352	RXN CYCLOPROPANECARBOXYLIC ACID	89732
SENECIO	92686	1-NO2-2-, SYN	12231	RXN CYCLOPROPANECARBOXYLIC ACID	89732
SENECIO RHOMBIFOLIUS	91967	3-AC(DI-CL)-2,4-DNP	12231	CHLORIDES	
SERRATINIDINE	91577	ALKANONES, SYN	91613	ALLIUM	100230
SERRATINIDINE	91577	ALKENECARBOXALDEHYDES,	90383	ALLOCHOLANIC ACIDS, SYN	100810
SERRATINIDINE	91577	4-HO-DI-ET-ACETALS	90383	ALLOCHOLIC ACIDS, SYN	92781
SERRATINIDINE	91577	4-HO-2-, ACETALS	90382	ALLOFURANOSIDES,	
SERRATININE	91577	ALKENES,		1,2-O-ISOPROPYLIDENE-3-NH2-	93717
SINENTUM ACUTUM	105453	ADDN HALOFORMS	97048	ALLOHIMACHALOL, SESQUITERPENE	97548
SINENTUM ACUTUM, D + T		ADDN SULFENYL HALIDE	104306	ALLOOCIMENES, DIMERIZN	99656
LABELED		DI-(150-BR)-2 COMPLEXES	91335	ALLOOCIMENES, DIMERIZN	99656
SLAFRAMINE	105404	BZ-(TRI-ME-SID)-	89462	AZODICARBOXYLATES	103725
SOLANIDANE	103235	BZ-VINYL-, CONFIG	92994	ALLOPHANATES,	
SPIRAEA JAPONICA	94298	COPOLYMER MALEIC ANHYDRIDE	99434	A-TOCOPHERYL-	101783
SPIRAEA JAPONICA	97637	DIAZABICYCLOHEXENE ADDUCTS	95229	1,3-DI-ARYL-	91240
STEMONA	101308	F- + RXN WITH SO2F2 + -SO2F	92808	ALLOPYRANOSIDES, 4,6-O-BENZYLIDENE-,	102410
STEMONA TUBEROSA	95317	HALO-, DIENATECYCLOADDN	98832	ALLOPYRANOSIDES,	
STEMONA TUBEROSA	95317	PENTA-F-SULFUROXY-	97788	ME-O-DEOXY-4,6-O-BENZYLIDENE-,	105445
STEMONA TUBEROSA	95317	PHOTOADDN AMINES	97788	2,6-DIDEOXY-	100506
STEPHANIA CEPHARANTHA	98975	POLY-UNSATD	103348	3-O-ME-6-DEOXY-	96260
STEPHANIA CEPHARANTHA	93705	POLYMERS C-14 LABELED	99454	ALLOSES,	
STEPHANIA GLABRATA	100803	RXN F-CHF2-CARBENE	90875	3-O-TOSYL-	102526
STEPHANIA JAPONICA	90021	SYN TETRANITROMETHANE	90103	5-DEOXY-, SYN FROM MYO-INOSITOL	94754
STEPHANIA JAPONICA	92212	SYN, DERIVS	94208	ALLOURONIC ACIDS, 3-NH2-, SYN	98918
STEPHANIA JAPONICA	93697	1-FERROCENYL-2-NO2-, SYN	104562	ALLOXAZINES	102588
STEPHANIA JAPONICA	102459	1-NR2-1-ALKYLTHIO-1-	95396	ALLOXAZINES,	
STERIODAL	94812	4-PYRIDYL-	104400	NEW METHOD	90888
STERIODAL	101343	ALKENOIC ACIDS,		NITRATN	101041
STERIODAL NITRONES + OXAZIRANES	105183	ESTERS, CYCLOPROPYL-	100047	MG-DY, ER, HO, LU, TB, TU, YB	91709
STERIODAL CYCLOXOBUXIDINES	95354	INTRAMOLECULAR ACYLATN	103604	RARE EARTH	89509
STERIODAL, SYN	95221	VINYL ESTERS	91192	ALLULOPYRANOSIDES, ISOPROPYLIDENE	103812
STERIODS	105182	5-SUBST-SH-2-, LACTONES	104352	ALLYL ALCOHOLS,	
STREPTOMYCES	102181	ALKENOLS, CIS + TRANS-1000-HYDRINS,	104927	FE-(CO)3 COMPLEXES, D LABELED	93205
STRYCHNINE	91747	ALKENYL ETHERS,		HYDROESTERIFICATN, CO-(CO)	104559
STRYCHNOS HENNINGSII	97318	ALKYL-, HYDROLYSIS	90048	CATALYST	104577
STRYCHNOS ICAJA	97657	POLYMERIZATN	98603	1,3-DI-ARYL-	104876
STRYCHNOS ICAJA	103486	ALCOXIDES,		ALLYL CHLORIDES, RXN PH-LI	104935
STRYCHNOS SPLENDES	104019	AL-, DECOMPSN	91903	ALLYL CPDS,	
SWEROSIDE	98405	AL-, LA, PR	98462	CH-, ME-(CO)2 COMPLEXES	97269
SYN	96358	AL-, STRUCT	91902	FE-(CO) COMPLEXES	95564
SYN + STEREOCHEN	92214	AL-, COMPLEXES	101353	GE, SI, SN DERIVS	97259
SYN CORYNTHIAE	103345	ALKYL-CO, ZN	98813	IR-PHOSPHINE COMPLEXES	96731
SYN, ARGENTIFOLIA	91901	CR	102423	NI, PD, PT-(HALO) COMPLEXES	103262
SYN, BERBERINE DERIVS	91804	CR-CL-, ADDUCTS CH3OH	99971	NI, PD, PT-(HALO) COMPLEXES	97270
SYN, MORPHINAN DERIVS	91081	CR-CL-, ADDUCTS CH3OH	99971	PD COMPLEXES	92520
TABERNAEMONTANA	92902	CR-CL-, ADDUCTS CH3OH	99971	PD, PT-ARSINE, PHOSPHINE	96730
TABERNAEMONTANA CRASSA	102330	NB-(CL)2 COMPLEXES	99140	POLY-	96730
TABERNAEMONTANA RIEDELI	95216	NO, PR	94832	REARR ORGANOMETALS	100888
TABERNAEMONTANA RIGIDA	95216	NO, PR-CL-ALKYL-	90595	RU-(CO)3-(HALO) COMPLEXES	101372
TAZETINE + RELATED CPDS	102284	NH2A-, TA	90596	SI-ME(ET)-SI-, CLEAVAGE	91233
TECLEA NATALENSIS	90308	TETRA-PH-SB-	99691	ALLYL ETHERS, PER-F-, REARR	9058
TELEKIA SPECIOSA	95923	TI-ALKYL-	90599	CO-EN COMPLEXES, RXN HX	93472
TETRANDINE	98416	TRIALKYL-LEAD	91951	CU COMPLEXES, + LABELED	96813
THALICTRUM	101269	ALQUAMMIGLYN, SYN + INTERMED	103580	RH COMPLEXES	9526
THALICTRUM	101278	ALKYL ETHERS, 4,4'-DI-CL-DI-PH-ME-	98196	ALLYL AZIDES	98361
THALICTRUM DASYCARPUM	95219	ALKYLATION RXN	93219	ALLYL CPDS,	
THALICTRUM FENDLERI	93341	ACETYLENIC ALCOHOLS	94241	CO, PD COMPLEXES	93937
THALICTRUM SIMPLEX	101037	HEPTASULFUR IMIDES	99716	NI COMPLEXES	97236
TILIACORA TRIANDRA	90829	MAONIC ESTERS, KF	94790	NI-(HALO) COMPLEXES	97227
TOSACCO	91065	ALKYLENE OXIDES		PH-ALKYL-ALKALI METALS	92417
TRANS RETRORSINE	92871	BIS-CL-FORMYL-, POLYMERS	95031	ALPHALOLIA EXCELSA, TRITERPENES	92972
TROPANE	90477	COPOLYMER TEREPHTHALATES	95031	ALPHACURINE, ALKALOID, DERIVS	92972
TROPONONES	102690	ALKYLENEBISPHOSPHONIC ACIDS, BE		ALPHA-ADRENERGIC BLOCKING ACTIVITY	100129
TYLOPHORA INDICA	102817	COMPLEXES, N,N-DIALKYL-N-(4-	101088	ALPHALOLIA EXCELSA, TRITERPENES	97518
ULEINE SYN	97374	ALKYLENES, OXIDES, PER-F-, POLYMERS	99082	ALPINIA KATSUMADAI, CONSTIT	9616
UNCARIA GAMBIR	104943	ALKYLIDENE BIS(DIMETHYLAMINES),	99244	ALSTONIA MACROPHYLLA, ALKALOID	90616
VALLESIA DICHOTOMA	97247	ALKYNAMIDES, N-ISO-BU-	91686	ALSTONIA VENERATA, MONOTERPENOID	
VELBANAMINE	97214	ALKYNECARBOXALDEHYDES, 4-HO-2-DI-ET-	90383	ALKALOID	
VERATRUM	97456	ACETALS		ALSTONIN TETRA-H-, SYN + INTERMED	96904
VERATRUM ALBUM	95156	ALKYNES		ALTERNARIA ZINNIAE, CONSTIT	96403
VERATRUM ALBUM	101206	DI-HO-	93888	ALTERNINIL, SESQUITERPENE LACTONE,	
VERATRUM CALIFORNICUM	93851	DIAZABICYCLOHEXENE ADDUCTS	95229	STRUCT	100802
VERATRUM, SYN	10494	MACROCYCLIC PRECURSORS	103348		
VERBENA OFFICINALIS	96149	MANNICH BASES	97811		
VINCA	102692	MN-(CO)3 COMPLEXES, SO2 INSERTN	93629		
VINCA ERECTA	101032	PH-SUBST-, PB CPDS	93629		
VINCA HERBACEA	101494	RXN TETRABORANE(10) +	100394		
VINCA MAJOR	95175	PENTABORANE(10) +			
VINCA MINOR	94773	ALLENECARBOXYLIC ACIDS, TRI-CL-, ET	100394		
VINCA ROSEA	92698	ESTERS, DIMERS	100256		
VINCA ROSEA	101530	ALLENES	95681		
VINCA ROSEA	103364	ADDN AZIDES	96655		
VINCA, SYN	10076	ADDN CARBOXYLATE IONS	91955		
VOCANGA AFRICANA	94761	ADDN RXN 2,4-DI-NO2-			
VOCANGA AFRICANA	96979	ALKYL NITRILES	100814		
VOCANGA AFRICANA	98941	ALKYL-, SYN	102896		
VOCANGA CHALOTIANA	95066				
VODASINE	98936				
VODASINE, D LABELED	98937				
WALTHERIA AMERICANA	96093				



ALTRYPYRANOSIDES, 3-AZIDO-3-DESOXY- - - - -	98960	B-CL-, SYN - - - - -	-104872	RXN ARYLHYDRAZONCHLOROACETIC ACID ESTERS - - - - -	-100222
4,6-O-BENZYLIDENE-, N-SUBST - - - - -	102410	B-CL-ALKYL-, B-CL- + DELTA-CL- - - - -	90083	RXN BU-L- - - - -	90141
ALTRYPYRANOSIDES, 4,6-BENZYLIDENE-2- SUBST-, ME ESTERS, DERIVS, RX - - - - -	96404	ALKENYL- - - - -	99935	RXN BUTADIENES - - - - -	-101566
ALTROSSES, 3-NH2-3-DESOXY-, POLYSACCHARIDES - - - - -	105483	B-D-LABELED, SYN + DEGRADATION BENZHYDRYL- + BENZYL-, PHOTOCROSS RXNS - - - - -	93581	RXN HALOVINYLAACETYLENES - - - - -	-101593
ALTROSSES, AMINO-, TRIDEOXY- ALUMINATES, - - - - -	97081	BI-PHENYLENE-BIS-DI-ME- BIPYRIDYL-, CU,NI,PD COMPLEXES - - - - -	105269	RXN ISOBUTENYL ETHERS - - - - -	98259
CS, RB-(NH2)4 - - - - -	92236	BIS-CH2#CH-O-ET-, ACETYLENIC DERIVS - - - - -	98031	RXN NITRO-CL-ALLYL-PH - - - - -	94504
DICHLOROSULFATO-, LI,NA,K - - - - -	94809	BIS-HO- + EPOXY-, POLYCONDENSATN BIS-QUATERNARY, ORTHOPHOSPHORIC ACID DERIVS - - - - -	95691	RXN PF5 - - - - -	96221
LI- - - - -	99647	BIS-2-NH2-ET-, + AC + PHTHALOYL DERIVS - - - - -	90221	RXN SF4 - - - - -	93464
LI-CL- - - - -	94399	BIS-3,4-DI-HO-PHENETHYL- BIS(1-SUBST-CYCLOHEXYL)- - - - -	90756	RXN THIAMPHOLINO-2-TOS-ETHYLENE RXN 2,5-HEXANEDIONE - - - - -	90763
ALUMINUM CPDS, CE,PR - - - - -	99134	BIS(2-PYRIDYL-ME), TRANS METAL COMPLEXES - - - - -	90221	SEC + TERT - - - - -	91617
TRIBENZYL-XYL-, TETRAMER - - - - -	104213	BR-PH-DI-ME- - - - -	90221	SECONDARY- - - - -	92351
ALUMS, CS,GA,RB - - - - -	102812	CCL3 DERIVS - - - - -	90221	SELECTIVE PHENOLYLATN - - - - -	96599
AMANINE, SULFOXIDE - - - - -	98847	CO-HG,ZN-(HALO) COMPLEXES - - - - -	90221	SEPARATN VIA ORGANOSILICON CPDS - - - - -	94294
AMANITA MUSCARIA, CONSTIT - - - - -	92639	CL-, RXN BENZYL ACIDS - - - - -	90221	SILYL- - - - -	96975
AMANTINE, COUMARIN - - - - -	99018	CL-AC, FISSION AMIDE BOND - - - - -	90221	SN,TE-(HALO) COMPLEXES - - - - -	96738
AMANTIDINES, ACYL DERIVS - - - - -	98847	CO-(NO2 + NO3) COMPLEXES, D LABELED - - - - -	90221	SUBSTITUED - - - - -	91617
AMARASTERONES, A + B - - - - -	104645	CO-CYCLOHEXANEDIONE DIOXIME COMPLEXES - - - - -	90221	SULFINYL-, RXN PHOSPHITE ESTERS - - - - -	98916
AMARACANDINE, COUMARIN - - - - -	101020	CO-FE(CN)6 COMPLEXES - - - - -	90221	T-, DEALKYLATN WITH FORMATES - - - - -	92902
AMARACANDINE, COUMARIN - - - - -	101020	COMPLEXES HEXA-F-BENZENE - - - - -	90221	TERT-, POLYMERIZN - - - - -	93736
AMARGENTIN, GLUCOSIDE - - - - -	104637	CONDENS PYRROLES, C-14 LABELED CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TERT-, RXN CL-CARBONIC ESTERS - - - - -	94277
AMARYLLIDACEAE, - - - - -	92313	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TERT-BU-, OZONATION - - - - -	100784
ALKALOIDS - - - - -	92313	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TERT, OIELS-ALDER - - - - -	91431
ALKALOIDS - - - - -	92313	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TERT, SYN - - - - -	96854
ALKALOIDS - - - - -	92313	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TETRAANNYL- - - - -	90221
ALKALOIDS - - - - -	92313	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TETRA-ET-, FE-(CO)8-H COMPLEXES - - - - -	100309
AMMONIC ACID, MANGIFERA INDICA, C- 25-AMINO- - - - -	102065	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TI-(HALO) COMPLEXES - - - - -	96509
AMBERINOLIDE, MALABRICOL CORRELATN AMBROSIA CONFERTIFLORA, - - - - -	95411	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TI-(33) COMPLEXES - - - - -	96737
GERMANACOLIDES - - - - -	98930	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TI-(HALO) COMPLEXES - - - - -	96508
SEQUITERPENES - - - - -	99028	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
SEQUITERPENES - - - - -	99018	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMBROSIA CUMANENSIS, GUAIANOLIDES AMBROSIA DUMOSA, LACTONES - - - - -	104286	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMEBICIDAL ACTIVITY - - - - -	104693	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMERICIC ACIDS, TETRA- + HEXA-CL-, SALTS - - - - -	93471	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMERICINE, ALKALOID - - - - -	97233	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIC ACIDS, INTERMEDIATES - - - - -	99146	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDES - - - - -	105121	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AG-, CLO3- - - - -	105121	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALICYCLIC, S SULFURESCENS OXYGENATION - - - - -	102300	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALKYL-, BIS-CL-ET- - - - -	93664	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMINO ACID + PEPTIDE C-TERMINAL AMINO ACIDS, NI,PD COMPLEXES - - - - -	94666	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMINO-DI- - - - -	99205	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AROMATIC, COPOLYMER BITHIAZOLE AROMATIC, POLYMERS - - - - -	102261	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ARYLATION - - - - -	94097	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
B-ALLENIC, SYN - - - - -	101328	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
CHLORATES, ALKALI METALS - - - - -	99018	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
CLAUSENA BREVISTYLA - - - - -	90854	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
CYCLOPENTENE- - - - -	92818	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
DI-NO2-ME- - - - -	90105	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ENOL ESTER - - - - -	94717	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
EPOXY - - - - -	90105	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
FE-(HALO) COMPLEXES - - - - -	99964	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
HYDRAZONES - - - - -	99684	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
K-MG - - - - -	100889	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
METHYL-, RXN PHOSPHITE ESTERS N-CYCLOALKYL- + N,N-DI- - - - -	96919	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
N-CYCLOALKYL- + N,N-DI- - - - -	102300	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
N-TOSYLLYSINE - - - - -	101242	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
N,N-DISUBST-, CO-(NH3)5 COMPLEXES - - - - -	95809	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
PEPTIDE C-TERMINAL - - - - -	105017	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
POLYMERS - - - - -	102911	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
RESONANCE - - - - -	104841	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
RXN NITRILE OXIDE - - - - -	104841	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
S-CONTNG RXN ISOCYANATES SECONDARY CO ACTIVATN - - - - -	104565	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
SILICON-CONTNG-, COPOLYMER BENZIMIDAZOLE, OXADIAZOLE - - - - -	92450	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDINES - - - - -	105019	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
CYCIC - - - - -	92629	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
CYCIC - - - - -	93608	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
CYCIC, SYN + RXN - - - - -	93372	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
HALO- N-SUBST - - - - -	101804	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
HYDROLYSIS - - - - -	104654	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
N-(2-DI-BZ-THIOPHENYL)- N-SUBST, SYN + RXNS - - - - -	92140	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
PHOSPHINIC ACIDS - - - - -	104602	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
PYRAZOLIIDE DERIVS - - - - -	91164	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
SYN - - - - -	100230	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
THIOPHENE, PYRIDINE + BENZENE CONGOICIN ANALOGS - - - - -	91857	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDINOUREID ACIDS, SYN - - - - -	96869	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDINOUREID ACIDS, SYN - - - - -	91958	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDO CPDS - - - - -	103698	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
HF, I2, RXNS - - - - -	103700	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
TI-, RXN PYRROLES - - - - -	104914	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDO ESTERS, BORANE REDN AMIDAMINES, LAURYL DIETHANOLAMIDE CONSTIT - - - - -	89513	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDOMERCAPTALS, SYN - - - - -	96916	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMIDOXIDES, POLY-ORTHO-ACYLOYL- AMIDAZONES - - - - -	91364	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ISONICOTINIC, PICOLINIC, TEREPHTHALIC + TOLUIC ACID - - - - -	101999	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
OXALIC + TEREPHTHALIC ACID - - - - -	102000	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
RXN ISOTHIOCYANATES - - - - -	96315	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
AMINES - - - - -	95812	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
(ARYL-ET)-TRI-ME-, RXNS - - - - -	95011	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
(BR-ACETAMIDO- + AMINO)ALKYL- (2,2-DI-TRI-F-1-ET)-ET-, - - - - -	98969	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
A-(TRIHALO-ME)- - - - - -	92280	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
A-ME-PH-ET-, ACETAMIDATE ESTERS A-MESITYL-ET-, OPTICALLY ACTIVE - - - - -	102666	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ACYL-, SYN - - - - -	93105	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ACYL-CYCLOHEXYL- - - - -	97541	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ADDITN 2-BUTYNE NITRILE + 2- BUTYNOIC ACID - - - - -	104472	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ADDN PROPARGYL SULFONES AL COMPLEXES - - - - -	94026	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALPHATIC, B-CL-B-SUBST- ALPHATIC, CHLORINATN - - - - -	94333	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALPHATIC, H2RECL6 SALTS - - - - -	90084	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALKENYL- - - - -	90871	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALKYL DI-F- - - - -	103171	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALKYL, N,N-DI-F- - - - -	103638	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALKYL, NI COMPLEXES - - - - -	101889	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALKYL-CL-, ADDN OLEFINS - - - - -	95212	CONDENS 2-NH2-ET-, + AC + PHTHALOYL CONDENS 2-BZ-BENZALDEHYDE - - - - -	90221	TRI-ETHYLAMINO-, ZN-(HALO) COMPLEXES - - - - -	98176
ALKYLATN BY ESTERS - - - - -					



D LABELED	97857	SERINE	99655	BISQUAT HETEROCYCLIC SALTS	94555
DAMIN-WEST RXN	98517	SERINE + THREONINE PHOSPHORIC		CHLORIDE, D LABELED	104317
DEBENZOXYOXYCARBONYLATN	90825	ESTERS, LABELS	91556	CH-BUTENYL	101594
DECARBOXYLATN	94374	SUBST DIAMINES, CU COMPLEXES	95830	CLCH2CH2-TRI-ME-, C-14 LABELED	96039
DECARBOXYLATN WITH KETONES	94373	SUBST-NAPHTHYLALANINES	90901	CR-(HALO) COMPLEXES	104716
DEGRACATN	90203	SUBST-PHE, C-14 LABELED	104318	DI-BENZYL-DI-ME, NO3	91757
DERIVS	102273	SUGAR MODELS	101614	DI-CL-PENTENYL	101607
DIESTERISOMER, SERACATN	96160	SER-PROLINE	99978	DI-CL-PROPENYL	98052
E-(5-NME2-NAPHTHALENE-1-SO2)-		THIOLYSIS	89763	DI-ME-ALKENYLIDENE	95386
LYS	89961	THIOREDOXIN N-TERMINAL	103909	DI-ME-DODECYL-BENZYL	91380
E-N-CARBOXY- + CYANO-ET-LYS	91811	THIOREDOXIN, SEQUENCE	103910	DIALKYLIDENE	105040
ECHINULIN PRECURSORS	105265	THYROCALCITONIN	97727	EU,PR,TR-(CL) COMPLEXES	94394
ESTERS	94386	TOS-GLU + TOS-LYS, CO,CU,HG,MN,		FLUORINATION	105148
ESTERS + AMIDES	101481	PB,ZN COMPLEXES	98798	GUAIACOL + THYMOL ETHERS,	
ESTERS + AMIDES, DERIVS	105156	TRI-HO-LEUCINE LACTONES	99872	ETHIOIDES	97347
ESTERS, CO,CU,MN-NI-PB,ZN-		TRI-PI-THIOLACTONES	97763	HALIDES	94820
(NITRIL)TRIACTATE COMPLEXE	97783	TRI-ME-SILYL DERIVS	102168	HEPTYL-TRI-ET-, IODIDE	99440
ESTERS, POLYAMIDES	93647	TRYPTIC SPECIFICITY LYS-ILEU	89765	HEXAMETHYLENIMINES	100374
ESTERS, 2,4,6-TRI-ME-BENZYL	96693	TRYPTOPHAN DERIVS	90892	INDIUM FLUORIDES	92017
ESTERS, 3-PH-, REDN	93699	TYR, I-13 + I-125 LABELED	91436	MOLYBDATES	90520
EST, ESTERS, RXN 3-KETO-STERIODS	92649	VALINE DERIVS	96392	N-ACYL-, SYN + RXNS	96815
DERIVS	90469	W-HO-8-CARBOXY-NORLEUCINE	92866	N-B-ACVINYLYL	102517
FE COMPLEXES	103010	1-(2-ME-3-BUTEN-2-YL)-		N-ME-, DEMETHYLATN	102453
FROM 2-ALKYL-ACETOACETAMIDES	93665	TRYPTOPHAN	101726	N-SUBST-N,N-DI-ME-N-ACETIMIDO-	105058
FRUCTOSE + N-(2-FURDYL-ME)-	103159	1-F-2,4-DI-NO2-5-O-TYR + 5-N(E)-		LYS	90830
FUNTUMINE DERIVS	90530	LYS	94167	PARA-CYME	90830
G-HO-ARGININE, SYN	103809	1-PIPERIDYL ESTERS	90717	PENTANALONITROSULRUTHENAT	92042
G-IMMUNOGLOBULIN	99344	1-PIPERIDYL ESTERS	92615	PH-BENZYL CD3-ALLYL-, IODIDE	98217
G-IMMUNOGLOBULIN	99345	1-CYCLOHEXADIENYL	98660	PH-TRI-ME	89482
GLY-N-ARALKYLOXYCARBONYL-	99767	2-(4-DI-PH)-ISO-PR-O-CO DERIVS	99768	PHOSPHORAMIDODITHIOATE	94970
GLYCINE ALKYLATION RXN	100340	2-NO2-5-MEO-PS-5-PROTECTED	98769	PHOSPHORANES	103898
GLYCINE DERIVS	91402	2,4,6-TRI-NO2-BENZENESULFONYL-	104944	PHOSPHOROTHIOLITHIONIC ACIDS	94970
GLYCINE DI-THIOLACTONES	99344	DI-H-PH-ANINES	98288	PHOSPHORYL	98122
GLYCINE DERIVS, ABSOLUTE CONFIG	92231	2,6-DNP DERIV	90855	POLYMERS	95659
GLYCINE DERIVS, C-14 LABELED	102025	3- + 3,5-DI-HO-PH-GLYCINE	99399	RXN NA-HYDRIDE	102345
GLYCINE, DERIV	103384	3-ARYL-2-ME-SERINES	98286	SUCCINATES	89918
GLYCINES, CO COMPLEXES	98142	3-ARYL-2-ME-SERINES, SYN	98286	TETRA-BU, CHAN	90974
HAEMOGLOBIN, TCRIOD	94816	3-C-14 LABELED	91764	TETRA-BU, REA-(CO)16 COMPLEXES	90329
HEXA-F-LEUCINE, SYN	91770	3,4,5-TRI-1-PH-ALA	96819	TETRA-ET-, CD-(CL)3-THIOUREA	93327
HEXA-METHYLENE-BIS-CARBAMOYL-		4-SUBST-PROLACTONES	90847	COMPLEXES	102434
LYS	90009	4,5-METHANO-5-DELTA-2-NH2-		TETRA-ET-, TL-(HALO)4 COMPLEXES	99503
HIS-THR, CU COMPLEXES	100269	HEXANOIC ACID	93623	TETRA-ME-, SN-14 COMPLEXES	100383
HIS,LYS	100204	5-ADENYLYL-O-TYROSINE, + C-14	101244	TETRA-ME(ET), ZN-PYRIDINE,	99071
HOMOLYSINE DERIVS	97298	5-NO2-6-ME-PYRIDYL-	93859	THIOUREA COMPOSITION	103126
HYDRAZIDE, HYDRAZONES WITH		AMINO ALCOHOLS,		THERMAL DECOMPOSITION	102413
TESTOSTERONES	97592	ALKYNYL-, PREPN	96408	TIOCL4 COMPLEXES	91174
I-TYROSINE + -THYRONINE, TMS		BENZOTHIADIAZOLONES	98744	TRI-CL-ME-PHOSPHINIC	105424
DERIVS	100930	DEHYDRATN	95951	TRI-ME-ALKYL-	97050
INDOLISPIRINE	98756	MS	92206	TRI-ME-ET-(PR)-PH-, NITRATES +	98216
ISOGUTAMINES		N-ALKYL-, AROMATIC	90823	TRI-ME-GLYCIDYL-, RXN CELLULOSE	103920
L-PROLINE-N-OXALIC ANHYDRIDE +		AMINOCYCLOPENTADIENES	90823	TRI-ME-GLYCIDYL-, CO,FE-(CN)6	101510
DERIVS	91271	SCHIFF BASES	98370	COMPLEXES	99920
LEUCINES, VALINES, NOR-, AZA		SYN	104726	UNSATD, DECOMPOSITN	103638
ANALOGS	103100	CYN	95451	2-SUBST-ET-TRI-ME- + -DI-ME-PH-	101298
LEUCOCORTINARIUS BULBIGER	101683	CYN + STEROCHEM	95451	ELIMINATN RXN	90313
LYSINE + ORNITHINE DERIVS	90821	AMINO KETONES,		AMMONIUM PERCHLORATES, TETRA-PENTYL-	95947
LYSINE DERIVS	97184	AMINO KETONES, BENZODIOXANYL	93021	AMORPHIC ACTIVITY	91748
LYSINE REGENERATN	101658	CU COMPLEXES	90782	AMORPHA FRUITICOSA, ROTENONDS	95556
LYSINE, SYN	104894	AMINO SUGARS,	94405	AMORPHEN, SESQUITERPENE	101337
ME-SERINE DERIVS	92232	RAFFINOSIDE, DERIVS	96168	AMORPHIGENIN, ROTENONID, BIOSYN	95556
METHIONINE, DEXTROSE RXN	104573	SCHIFF BASES	91859	AMPHETAMINE, FLUXE ACTIVITY,	
MONO-F-, SYN	91672	SCHIFF BASES	90826	POTENTIAL	91889
MONO-MEO-TRITYL-	92262	AMINOALCANOLS, N,N-DI-ALKYL-, RXN	96815	AMPHETAMINE, DI + TRI-ME-	100162
MYCKINASE, SEQUENCES	95524	COCL2		AMPHETAMINES, 2,4,5-TRI-ALKOXY-	91798
N-(PYRIDYL-N-OXIDES)	97387	AMINO BUTYRATE TRANSAMINASE	101728	AMPICILLINS, AMINOXY ANALOG	101724
N-(2-MES-PYRIMIDYL-(4))-	98153	INHIBITING ACTIVITY		AMURENINE, PHELLOSIDES, FLAVONOID	101021
N-AC-CYSTATHIONINES, 5-(B-N-AB-		N-(4-PYRROLIDINO-2-BUTYNYL)-G-	104327	AMURINE, ALKALOID, STRUCT	99902
8-COOH-ET) COMCYSTEINE	100927	N-(2-NAPHTHALEN-5-SULFONYL	96058	AMURIN, ALKALOID	94230
N-AC-CYSTEINES	97358	AMINOCARBONOLS	100816	AMUPONIN, ALKALOID	94230
N-AC-ISO-ASN + N-AC-ISO-GLN	89994	AMINOCYCLOLITOLS		AMYLOIDS, ANNONA MURICATA,	
N-AC-METHYLAMIDES	98043	AMINODICARBOXYLIC ACIDS, CO,RP	98173	POLYSACCHARIDE	91357
N-AC(BZ)-TYROSINE, ANILIDES	101243	AMINOGLUCANIDES, RXN LACTONES +		MYRIN, B-, SYN	96782
N-ACETACETYL DERIVS	89643	ANHYDRIDES	99881	MYRIN, B-, SYN	96782
N-ACRYLOYL-, RESINS	90506	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASAMINE, ANABASIS APHYLLA	101273
N-ALKYL	92106	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-BENZYLGLYCINES, ET ESTERS	94017	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-DODECANOYL-CYSTEINES	101398	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-FORMYL-O-BENZYL-SERINE,		AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RESOLUTION	95873	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-HO	99112	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-ME-, PEPTIDES	102766	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-METHACRYLOYL-A-A-DIALKYL-A-	104060	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-PYRIDYL	96037	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-T-BOC-GLU-G-OME-A-OPH-NO2	89965	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-THIO-CARBOXY-ANHYDRIDES	99181	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-THIOCARBOXYL ESTERS, DERIVS	97660	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-TOSYLAMIN-NAPHTHYLALANINES	93843	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-TOSYLYSINEAMIDE	101242	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-TRI-F-AC + N-PENTA-F-BZ		AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
DERIVS	101387	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-1-(1-DEOXYGALACTITOL)-VALINE,		AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
+ T LABELED	100929	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-1-ALKYL-HISTIDINE	102651	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-2-NITRO-PH-SULFENYL-O-TERT-BU-	92528	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N-4-NO2- + TETRA-CL-PHTHALOYL-,		AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
ESTERS	97706	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N,B-DI-ME-LEUCINE	95107	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N,N'-DI-AC-CYSTINES	103306	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N,N-DI-(CH2COOH)-, CO,CU,NI,PB,		AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
SM COMPLEXES	97780	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N,N-DI-(CH2COOH), METAL		AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
COMPLEXES	97782	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
N(2)-(DI-PH-MEO)AC-GLUTAMINE	91659	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
NEW BOC REAGENT	93708	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
NEW SILYLATN REAGENT	99765	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PHE ANALOGS	89515	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PHE, DERIVS	91435	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PHENYLALANINE	100203	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PHTHALIC ACIDS	91377	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PHTHALIC ACIDS, MS	91365	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
POLYGLUTAMIC ACID	102119	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
POLYMERS	101011	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PROLINE + GLYCINE POLYMERS	101794	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PROTECTING GROUPS	94623	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PSUDOCURAS	96319	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PT COMPLEXES	100992	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PYRIDINE CONTG	99468	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PYRIDYL-N-CXIDE, DERIVS	90209	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
PYRROLIC ANALOGS	98207	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RABBIT IMMUNOGLOBULIN G	95006	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RABBIT PHOSPHOGLUCOMUTASE	103302	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RACIALS	89530	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RAC COMPLEXES	94884	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RISTOMYCIN	13136	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RXN DIKETENE	89971	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RXN PHCSGENE	95269	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RXN PRCPIDOLACTONE	94630	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RXN 2-F-PYRIDINE-N-OXIDE	92620	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
RXNS	96007	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
S CONTAINING	97534	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
S-(2-HO-2-COOH-ET5)-CYSTEINES	100377	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
S-ALKYL-CYSTEINE-SULFOXIDES	91293	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
S-CONTG, SELECTIVE OXIDN	91293	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273
SER-, GLY, + ALA-	99822	AMINO KETONES, B-, PHARMACOL PROP	103142	ANABASIS APHYLLA ANABASAMINE	101273



103095	3,14-DI-HO-17-OXO	105294	N-OXIDE, N,N-DI-ME-4-BR-, CA, MG,
103087	3,16,17-TRI-HO	93679	N1, PB, ZN COMPLEXES
103095	3,17-DI-HO-19-ME-5	90661	N-OXIDE REARR
103162	3,17-DI-OXO	90905	N-SUBST
103167	3,17-DI-OXO-8, HYDROXYLATN	94199	N-SUBST-2,4,6-TRI-ME-
103168	3,17-DI-OXO-8, DERIVS	94748	N-SULFINYL
103411	3,17-DI-OXO-68,19-EPOXY-4	94751	N-SULFINYL, RXN PYRROLINE 1-
104223	3,19-DI-OXO-178-ACO-04	99783	OXIDE
104224	35,17-TRI-HO, SYN	94376	N-TOS-, NITRATN
104706	38-ACO-17A-HO-16,17-PROPANO-1-	104884	N-15-, TRI-ME-(GE,SI,SN)-
104887	PH-3-ONE-5	103555	N-2-ME-CYCLOHEXYL-
104888	4,4-DI-ME-, 13A-14 ME MIGRATION	93866	CYCLOHEXYLIDENE-
POTENTIAL	4,4-DI-ME-7,17-DIOXO-5	94246	N,N-BIS-(8-HO-ET)-6-NME2-
POTENTIAL	5-ALPHA-3-OXO-1	10371	N,N-DI-ME-, CUCL2 COMPLEXES
POTENTIAL	7-OH-16-HOCH2	103271	N,N-DI-ME-, DIMER
POTENTIAL	ANDROSTENOFUROXANS(16,17-C), SUBST	100896	N,N-DI-ME-, OXIDN WITH I2
POTENTIAL	ANDROSTENOLS	100155	N,N-DI-ME-(4-BENZTHIAZOLYLAZO)-
POTENTIAL	16A-C-17B-NH2-DELTA-5-, DERIVS	93866	N,N-DI-ME-NO2-F-
POTENTIAL	17-AMINOACYLAMIDE	90139	N,N-DI-ME-4-SUBST-, CHLORANIL
POTENTIAL	ANDROSTENONES	96008	CT COMPLEXES
POTENTIAL	BENZILIC ACID REARR	96284	NAPHTHAQUINONE ADDUCTS
POTENTIAL	DIETHYLENE	93430	NAPHTHYLIDYLAL SCHIFF BASES
POTENTIAL	16-, DERIVS	103933	NI-(BF4) COMPLEXES
POTENTIAL	17B-HO-, SYN	105449	SUBST- + N-SUBST-, CU-(BR)
POTENTIAL	3-A-HO-5-A-, ME3SI + ME2CLMESI	93679	COMPLEXES
POTENTIAL	DERIVS	100510	PENTA-F-, 1,4-DIOXANE COMPLEXES
POTENTIAL	3-B-SUBST-5-A-6-, DERIVS	100510	PHOSPHONATES, PYRIDINES
POTENTIAL	3-HO-	90734	POLYMER
POTENTIAL	3B-HO-16-ALKYLIDENE-D-5	92131	PROPYNYL + DIPROPYNYL
POTENTIAL	3B-SULFOXY-, ET3N SALTS	92131	PYRENEONES
POTENTIAL	5-CN-3-	104722	QUINOLINES
POTENTIAL	5-38-HO-17-, RXN HCHO	98877	RXN DIKETENE
POTENTIAL	ANDROSTERONES	97504	RXN FURFURALDEHYDE
POTENTIAL	S-35 LABELED, SYN	99660	RXN ME SALICYLATE + OXALATE
POTENTIAL	19-HO-DEHYDRO-, T LABELED	100129	RXN ME-VINYL KETONE
POTENTIAL	ANESTHETIC ACTIVITY	103419	RXN 2-NO2-ANISOLE
POTENTIAL	STRUCT	90795	SALICYLIDENE-
POTENTIAL	ANESTHETIC ACTIVITY	90796	SUBST
POTENTIAL	POTENTIAL	92624	SUBST-, SYN
POTENTIAL	POTENTIAL	99313	TERT-, ALKYLATN
POTENTIAL	POTENTIAL	99358	VINYLXY-, SNCL4 COMPLEXES +
POTENTIAL	POTENTIAL	103412	POLYMERS
POTENTIAL	POTENTIAL	90924	2-(2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	102668	2-(2-PYRIDYL-MES)-, NI
POTENTIAL	POTENTIAL	94222	COMPLEXES
POTENTIAL	POTENTIAL	94365	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	103820	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	98786	2-(2-PYRIDYL-MES)-, NI
POTENTIAL	POTENTIAL	98787	COMPLEXES
POTENTIAL	POTENTIAL	100952	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	98786	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	100249	2-(2-PYRIDYL-MES)-, NI
POTENTIAL	POTENTIAL	101587	COMPLEXES
POTENTIAL	POTENTIAL	101687	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	91952	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	95151	COMPLEXES
POTENTIAL	POTENTIAL	96163	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	89963	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	103512	COMPLEXES
POTENTIAL	POTENTIAL	91901	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	103353	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	100261	COMPLEXES
POTENTIAL	POTENTIAL	101307	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	92619	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	91238	COMPLEXES
POTENTIAL	POTENTIAL	99621	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99824	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	100576	COMPLEXES
POTENTIAL	POTENTIAL	100069	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	100829	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	95272	COMPLEXES
POTENTIAL	POTENTIAL	99847	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	104456	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	95941	COMPLEXES
POTENTIAL	POTENTIAL	101245	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	101801	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	102364	COMPLEXES
POTENTIAL	POTENTIAL	92218	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	89938	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99880	COMPLEXES
POTENTIAL	POTENTIAL	99449	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	104877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	97100	COMPLEXES
POTENTIAL	POTENTIAL	102993	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	97902	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	93887	COMPLEXES
POTENTIAL	POTENTIAL	101395	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	102885	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	93732	COMPLEXES
POTENTIAL	POTENTIAL	94744	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	90237	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	101972	COMPLEXES
POTENTIAL	POTENTIAL	95523	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	96045	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	102977	COMPLEXES
POTENTIAL	POTENTIAL	90147	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	95844	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	103956	COMPLEXES
POTENTIAL	POTENTIAL	99618	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	95108	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	101141	COMPLEXES
POTENTIAL	POTENTIAL	105244	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	89941	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	101393	COMPLEXES
POTENTIAL	POTENTIAL	92614	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	102015	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	105558	COMPLEXES
POTENTIAL	POTENTIAL	103604	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	91085	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	102958	COMPLEXES
POTENTIAL	POTENTIAL	90468	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	105341	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	102709	COMPLEXES
POTENTIAL	POTENTIAL	98981	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	101178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	10178	COMPLEXES
POTENTIAL	POTENTIAL	99877	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	10178	2-PH-ET)-, N-SUBST
POTENTIAL	POTENTIAL	99877	COMPLEXES
POTENTIAL	POTENTIAL	10178	2-BR-3,4-DI-ME-
POTENTIAL	POTENTIAL	99877	2







ZYGOSPORIUM MASONII - - - - -103906  
11-SUBST-ANTHRAMYCINS 94508  
ANTIPLASTIC ACTIVITY, POTENTIAL -103407  
ANTICANCER ACTIVITY  
91754  
91777  
91779  
91796  
91797  
91855  
92095  
94595  
95193  
95372  
96291  
96676  
97322  
97351  
97839  
98582  
99479  
-100591  
-103169  
-104748  
ANTICANCER ACTIVITY,  
POTENTIAL 89689  
PCTENTIAL 93688  
POTENTIAL 93925  
POTENTIAL 96756  
POTENTIAL 97875  
POTENTIAL 99262  
POTENTIAL 99535  
POTENTIAL -101462  
POTENTIAL 102191  
POTENTIAL -105120  
ANTICATALEPTIC ACTIVITY 91043  
ANTICHOLINERGIC ACTIVITY  
97190  
97197  
97324  
97335  
98612  
98747  
99924  
100146  
-103086  
ANTICHOLINERGIC ACTIVITY, POTENTIAL 99661  
ANTICHOLINESTERASE ACTIVITY  
97166  
99442  
99851  
101672  
-101675  
104578  
-105146  
ANTICHOLINESTERASE ACTIVITY,  
POTENTIAL 91680  
POTENTIAL 98250  
ANTICOAGULANT ACTIVITY  
97162  
-102189  
ANTICOAGULANT ACTIVITY,  
POTENTIAL 101664  
POTENTIAL -104261  
ANTICOCCIDIAL ACTIVITY  
92573  
93924  
ANTICONVULSANT ACTIVITY  
89797  
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-103168  
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ANTICONVULSANT ACTIVITY,  
POTENTIAL 90455  
POTENTIAL 91959  
POTENTIAL 92093  
POTENTIAL 92139  
POTENTIAL 95069  
POTENTIAL 97197  
POTENTIAL -100141  
POTENTIAL 101664  
POTENTIAL -103843  
93855  
97328  
ANTICYSTINURIC ACTIVITY  
ANTIDEPRESSANT ACTIVITY  
94562  
94568  
94582  
98612  
100155  
-100160  
103088  
ANTIDEPRESSANT ACTIVITY,  
POTENTIAL 95874  
POTENTIAL 98049  
POTENTIAL -100911  
POTENTIAL 104159  
POTENTIAL -105413  
ANTIDIURETIC ACTIVITY  
89995  
97855  
101392  
ANTIEDEMIC ACTIVITY  
-100128  
100926  
ANTIEMETIC ACTIVITY  
97350  
99754  
ANTIENZYMATIC ACTIVITY  
99449  
99540  
99268  
ANTIEPILEPTIC ACTIVITY, POTENTIAL  
ANTIOESTROGENIC ACTIVITY  
92132  
-103081  
ANTIFEEDING ACTIVITY  
92344  
-103722  
97517  
94024  
ANTIFERTILITY ACTIVITY  
ANTIFOLIC ACID ACTIVITY, POTENTIAL  
ANTIFUNGAL ACTIVITY  
89937  
89939  
89940  
90591  
91083  
91087  
92092  
92207

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- - - - -104775  
- - - - -104980  
- - - - -105050  
- - - - -105233  
ANTIFUNGAL ACTIVITY,  
POTENTIAL 91859  
POTENTIAL 92211  
POTENTIAL 92354  
POTENTIAL 92889  
POTENTIAL 93230  
POTENTIAL 93684  
POTENTIAL 94283  
POTENTIAL 94284  
POTENTIAL 96850  
POTENTIAL 97966  
POTENTIAL 99532  
POTENTIAL 100126  
POTENTIAL -101664  
POTENTIAL 102818  
POTENTIAL -104665  
100273  
-100163  
94553  
-100154  
POTENTIAL 97079  
-103903  
103904  
ANTIEHELMINTHIC ACTIVITY,  
POTENTIAL 89689  
POTENTIAL 92086  
POTENTIAL 92086  
102177  
91758  
91763  
94282  
94567  
96945  
97163  
97352  
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99750  
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99924  
99987  
-100127  
100128  
POTENTIAL 100138  
100164  
-102181  
102479  
-103165  
103167  
-103186  
ANTIEHELMINTHIC ACTIVITY,  
POTENTIAL 90964  
POTENTIAL 93741  
POTENTIAL 96585  
POTENTIAL 97190  
POTENTIAL 97517  
POTENTIAL 97767  
POTENTIAL 99636  
POTENTIAL 99925  
103843  
POTENTIAL 104594  
100128  
-102577  
100147  
-100147  
91759  
91771  
95738  
97357  
100148  
-100149  
100151  
ANTIEHELMINTHIC ACTIVITY,  
POTENTIAL 91432  
POTENTIAL 92904  
POTENTIAL 96847  
ANTIEHELMINTHIC ACTIVITY  
91037  
91038  
91763  
91765  
92117  
94280  
94286  
94565  
94567  
96583  
96798  
97157  
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97184  
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97357  
97842  
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100164  
100165  
100166  
-100172  
100926  
-103085  
103087  
103107  
103166  
-104223

## ANT

ANTIINFLAMMATORY ACTIVITY,  
POTENTIAL 90294  
POTENTIAL 90788  
POTENTIAL 91039  
POTENTIAL 92205  
POTENTIAL 92980  
POTENTIAL 93959  
POTENTIAL 96794  
POTENTIAL 97925  
POTENTIAL 98282  
POTENTIAL 98886  
POTENTIAL 100494  
POTENTIAL -100581  
POTENTIAL 92584  
POTENTIAL -103008  
POTENTIAL 103843  
ANTILEPTIC ACTIVITY - - - - -97323  
ANTILEUKEMIC ACTIVITY  
91746  
91774  
91775  
92095  
94554  
94555  
97355  
99760  
100116  
-103050  
103056  
ANTILEUKEMIC ACTIVITY,  
POTENTIAL 91334  
POTENTIAL 92091  
POTENTIAL 92429  
POTENTIAL 92584  
POTENTIAL 94557  
POTENTIAL 102999  
ANTIMALARIAL ACTIVITY  
91783  
92092  
92095  
94545  
94547  
94548  
94550  
94552  
94570  
94594  
96630  
97322  
97327  
97359  
97375  
97532  
98747  
99545  
-100126  
100137  
-100168  
100169  
-102174  
103058  
-103096  
103097  
97373  
104220  
ANTIMALARIAL ACTIVITY,  
POTENTIAL 89740  
POTENTIAL 91778  
POTENTIAL 95026  
POTENTIAL 95069  
POTENTIAL 97325  
POTENTIAL 97372  
POTENTIAL 99539  
POTENTIAL 99540  
POTENTIAL -100274  
POTENTIAL 101715  
POTENTIAL -104170  
POTENTIAL 104185  
POTENTIAL 91758  
94591  
ANTIMEASLES ACTIVITY -  
ANTIMETABOLIC ACTIVITY  
ANTIMETABOLIC ACTIVITY,  
POTENTIAL 89959  
POTENTIAL 1401  
POTENTIAL 93544  
POTENTIAL 93688  
POTENTIAL 95733  
POTENTIAL 95120  
ANTIMEASLES ACTIVITY -  
ANTIMETABOLIC ACTIVITY  
ANTIMETABOLIC ACTIVITY  
98940  
91879  
92209  
92210  
92546  
93710  
94552  
94571  
94565  
94688  
95367  
95372  
95373  
95375  
96769  
8016  
98515  
98708  
98794  
99370  
99372  
99373  
99752  
100228  
-100450  
100759  
-100898  
101410  
-101949  
103058  
104220  
104709  
ANTIMICROBIAL ACTIVITY,  
POTENTIAL 92225  
POTENTIAL 92732  
POTENTIAL 93048  
POTENTIAL 96426  
POTENTIAL -100479  
ANTIMITOTIC ACTIVITY  
91037  
99475  
ANTIMITOTIC ACTIVITY,  
POTENTIAL 93365  
POTENTIAL -104459  
ANTIMONATES  
AC HEXA-CL- 90989  
CD,MG,MN-IN-, PHASE DIAGRAMS - 96304  
CL(F)-, SALTS 102713  
DI-F-TETRA-CL, NA -103428  
HEXA-CL-, ISOBUTYROYL 100311  
HEXA-F, NITRON + TETRA-PH-  
ARSONIUM CHLORIDE - - - - -92276  
NONA-BR-, PICOLINIUM SALT 104803  
SELENO OR THIO - - - - -99111  
ANTIMURICIDE ACTIVITY 94569  
ANTIMYCOTIC ACTIVITY  
91748  
99447  
99643  
99648  
ANTIMYCOTIC ACTIVITY, POTENTIAL  
ANTINECROTIC ACTIVITY - - - - -105437  
ANTINEMATODE ACTIVITY, POTENTIAL 89654  
ANTINEOPLASTIC ACTIVITY  
91093  
91673  
97345



	98204	POTENTIAL	94358	APOCORIAMYRTIN, STEREOCHEM	92224
	98589	POTENTIAL	97377	APOCYCLENES, ARYL-	104945
	103169	POTENTIAL	100126	APOCYNACEAE, ALKALOIDS	95154
	104207	POTENTIAL	100476	APOFERROROSAMINE, ALKALOID, TOTAL	91065
	104208	POTENTIAL	101623	APOMORPHINE RXN	103504
	105013	POTENTIAL	103774	APOMORPHINE, AUTOXIDN PROD	99773
ANTINEOPLASTIC ACTIVITY,			103856	APPODOPHYLLIC ACIDS, ME ESTER	92203
POTENTIAL	90965	ANTITUMOR ACTIVITY		APORPHINES, ALKALOIDS,	
POTENTIAL	100453		91744	LAUDANOSOLINE	93034
POTENTIAL	101460		91773	APOTIRUCALLADIENES, 3A-ACO-7-OXO-21-	
ANTINICOTINIC ACTIVITY, POTENTIAL	103142		92210	COOME-14, 2A	89850
ANTIOXIDANT ACTIVITY			93682	AQUAYAMYCIN, ANTIBIOTIC	95372
	92489		94508	AQUILLARIA AGALLOCHA, CONSTIT	95574
	102177		94556	ARABINITOL GALACTOSIDES, SYN	97070
	103858		94577	ARABINOFURANOSIDES,	
ANTIOXIDANT ACTIVITY,			9458	THYMINE + URACIL, PHOSPHATES	97952
POTENTIAL	91414		94581	1-F-DI- + TRI-ACYL-	102933
POTENTIAL	94477		94589	1-URACIL-	92843
ANTIOXIDANTS	99108		94590	ARABINOGALACTANS, STRUCT	102404
ANTIOXIDANTS,			94592	ARABINOHXYRANOSIDES, 3-AZIDO-2,3-	
RUBBER	92481		94621	DIOSOX-	98960
VINYLCXYANILINES	102993		94649	ARABINOHXYLOSES, 3,4,5,6-TETRA-O-	
ANTIOXOTREMORINE ACTIVITY	98612		95368	AC-1-DEOXY-	102521
ANTIPARASITIC ACTIVITY, POTENTIAL	101664		95372	ARABINOHXYRANOSIDES, ACETOXONIUM CPDS	92511
ANTIPARKINSONISM ACTIVITY	94568		96168	ARABINOPYRANOSIDES,	
ANTIPENICILLINASE ACTIVITY	101705		96797	BENZYL-	89517
ANTIPHLOGISTIC ACTIVITY,	101214		97337	DERIVS	97070
POTENTIAL	97713		97343	ARABINOSES,	
POTENTIAL	98505		97344	82-HYDRAZONES	93599
POTENTIAL	105440		97355	GLUCOPYRANOSYL	94986
ANTIPHOTOPHAGAN ACTIVITY	96337		97356	TRI-	98692
ANTIPLASMIN ACTIVITY, POTENTIAL	100582		97369	2,3,4,5-DI-O-ISOPROPYLIDENE-	
ANTIPLASMINIC ACTIVITY	97184		97370	RXN PHOSPHORANE	101829
ANTIPROTOZOAL ACTIVITY			98017	4-ACETAMIDO-4 DEOXY-D- + L-	94651
	91748		98291	ARABINOSIDES, SUBST-	102960
	91767		98439	ARABITOLS, TRI-AZIDO DERIV	97940
	97506		98109	ARACHIDONIC ACIDS, UREA ADDUCTS	101264
	100156		100115	ARACHNIDOTUS AUREUS,	
ANTIPROTOZOAL ACTIVITY,			100117	CONSTIT	102828
POTENTIAL	90882		100171	METABOLITES	98655
POTENTIAL	93924		10250	ARALIA CORDATA, DITERPENES	91066
POTENTIAL	100758		100610	ARANTIN,	
POTENTIAL	103090		100611	DERIVS, STRUCT	102828
ANTIPSYCHOTIC ACTIVITY, POTENTIAL	105413		100612	FUNGUS, DERIVS	98655
ANTIPYRETIC ACTIVITY			100954	ARAUCARIA BIDWILLII,	
	96628		102277	POLYSACCHARIDES	102404
	96798		102457	ARAUCARIA CUNNINGHAMII, BIFLAVONYL	
	97157		102458	CONSTIT	92881
	99320		103061	ARAUCARIA IMBRICATA, DITERPENES	95798
	99987		103078	ARBORANES, TRITERPENOID	92298
	100127		103085	ARBUTIN,	
	100128		103364	GALLOYL ESTERS	97562
	103087		104731	SERRATULA ISOPHYLLA	95921
	103166		105430	ARBUTIN RXN,	
ANTIPYRETIC ACTIVITY,		ANTIUMOR ACTIVITY,		HALOVINYLSULFONES	97915
POTENTIAL	90959	POTENTIAL	90849	PHOSPHONATES	104248
POTENTIAL	94697	POTENTIAL	91788	ARBUTIN-MICHAELIS RXN, CYCLIC	
POTENTIAL	99477	POTENTIAL	92429	PHOSPHONATES	99462
POTENTIAL	101664	POTENTIAL	92643	ARCANOSE, D-, SYN	92361
POTENTIAL	101721	POTENTIAL	92898	ARCANOSIDES, SYN	102406
ANTIPYRINES,		POTENTIAL	92904	ARIDISIA SIEBOLDII, CONSTIT	94301
BISMUTHATES, NICOTINIC	100990	POTENTIAL	93039	ARISIAQUINONE, A+B + C	94301
CD COMPLEXES	97852	POTENTIAL	93703	AREN-	
HG COMPLEXES	91156	POTENTIAL	93986	CR-(CO)3 COMPLEXES	95089
OS,PD,PT,RU COMPLEXES	104244	POTENTIAL	94818	CR-(CO)3 COMPLEXES	100423
PD COMPLEXES	98337	POTENTIAL	95041	ARENESULFONYL CHLORIDES, DERIVS,	
PD+PT COMPLEXES	105495	POTENTIAL	95370	SYN	98578
PERCHLORATES, STRUCT	97095	POTENTIAL	97346	ARGININES,	
RARE EARTHS COMPLEXES	92270	POTENTIAL	97376	ARYLSULFONYL-, SUBSTRATES	95377
TI COMPLEXES	103924	POTENTIAL	98011	8-ME-SULFINATE, HALOGEN, C-14	
4-(HODC-ALKYL)-, + AMIDES	103822	POTENTIAL	99021	ABELL, BIODIN	105161
4-EUNH-, METABOLISM	95980	POTENTIAL	99309	BOC DERIVS + PEPTIDES	98137
4-CHO, SCHIFF BASES	99477	POTENTIAL	99532	G-HO-, SYN	103809
4-NH2-, RXN NH3	100578	POTENTIAL	99733	HG(CLO4)2 COMPLEXES	98815
4-NH2-, RXN PHENOL	93531	POTENTIAL	101589	PER-ME PEPTIDES	10395
4-NH2-, ZN-(HALO)2 COMPLEXES	96236	POTENTIAL	101660	ARISTEROMYCIN, ANTIBIOTIC	99369
ANTIRADIATION ACTIVITY		POTENTIAL	102076	ARISTOLOCHIA INDICA, ALKALOIDS	95185
	90116	POTENTIAL	102889	ARISTOLOCHINE, ALKALOID, IDENTITY	95185
	93346	POTENTIAL	103084	ARISTOLONE, 2,3-DI-O-	9225
	98784	POTENTIAL	103353	ARISTOLONES, DE-ME-, SYN	94515
	100145	POTENTIAL	103450	ARMEPAVINE,	
	104734	POTENTIAL	103894	ALKALOID, C-14 LABELED	90280
	104735	POTENTIAL	104315	RESOLIN, DERIVS	97511
ANTIRADIATION ACTIVITY, POTENTIAL	94041	POTENTIAL	104736	ARNDT-EISTERT RXN	97571
ANTIRESERPINE ACTIVITY		POTENTIAL	105405	AROMADENDRANES, DERIVS	99938
	95879	POTENTIAL	105459	AROMAS, CACAO	90624
	98612	ANTIUSIVE ACTIVITY	105460	AROMATIC ACIDS, METHYLENE-BRIDGED	
	99754		103162	PHENOL POLYESTERS	101491
	99755		103186	AROMATIC CPDS, NA ADDUCTS, RXN CO	89542
	101408	ANTIUSIVE ACTIVITY,	91763	AROMATIC DIOLS, COPOLYMER	
ANTISCHISTOSOMAL ACTIVITY		POTENTIAL	103983	AROMATIZATION RXN	103797
ANTISCHISTOSOMAL ACTIVITY,		POTENTIAL	100154	AROYL IODIDES, SYN +	
POTENTIAL	92624	ANTIUTEROTROPIC ACTIVITY	103983	DECARBONYLATION	98322
ANTISECRETORY ACTIVITY	100146	ANTIVIRAL ACTIVITY	91758	ARSANTHRENE, 5,10-DI-H-5,10-DI-4-	
ANTISEROTIN ACTIVITY	98567		92479	TOLYL	95576
ANTISEROTONIN ACTIVITY			93884	2,6,7-TRISUBSTITUTED	101579
	93883		93886	ARSENATES,	
	94569		94269	ALKYLAMINO-, TETRA-MEO-	93318
	96945		97448	CA-(CL)-	100419
	99750		97517	CF3-F-, CS + AG SALTS	99003
	99751		97528	CR-	95327
	99754		99480	DI-H(D)-, CS,K,LI,NA,NH4,MEAN	89506
	102479		100120	COMPLEXES	102779
	102480		100445	HEXA-MEO-NH4-	89506
	103186		101293	HEXALKOXY-	9710
	103406		103085	SN,TI,ZR COMPLEXES	91106
	103417		104220	THIO-, LI	100667
	105005		105430	UREA	100669
ANTISEROTONIN ACTIVITY,		ANTIVIRAL ACTIVITY,		ARSENAZO I, BE,CS COMPLEXES	97844
POTENTIAL	97768	POTENTIAL	91413	ARSENES, PH DERIVS	97169
POTENTIAL	99350	POTENTIAL	92140	ARSENIC ACIDS,	
POTENTIAL	101719	POTENTIAL	92141	AMIDE ESTERS	92258
POTENTIAL	105010	POTENTIAL	92703	ME-, CYCLIC ESTERS	101066
ANTISPASMODIC ACTIVITY		POTENTIAL	92723	PENTA-ME ESTERS	97565
	91763	POTENTIAL	92726	TRI-BENZYL ESTERS	
	99443	POTENTIAL	93925	TRI-ME ESTERS, RXN ET3N	91420
	101298	POTENTIAL	95870	ARSENIC OXIDES, TRI-PH-, UD2-(ACO)2	
	103420	POTENTIAL	97360	COMPLEXES	95583
	105007	POTENTIAL	97952	ARSENIDES, LI	104334
	105013	POTENTIAL	98655	ARSINE OXIDES, H2O2 COMPLEX	104358
ANTISPASMODIC ACTIVITY,		POTENTIAL	99356	ARSINE SULFIDES,	
POTENTIAL	93741	POTENTIAL	99532	CARBONYL PH-	94974
POTENTIAL	97520	POTENTIAL	101474	DIALKYL-, PH-	94972
POTENTIAL	97838	POTENTIAL	101643	DIALKYL-, PH-	95498
POTENTIAL	99605	POTENTIAL	101894	ARSINES,	
POTENTIAL	101623	POTENTIAL	104459	+ RH COMPLEXES	96870
POTENTIAL	102479	POTENTIAL	105120	ACETYLENIC	101969
ANTISPERMATOGENIC ACTIVITY,		POTENTIAL	105332	AG,CU COMPLEXES	94889
POTENTIAL	101129	ANTIVIRUS ACTIVITY, POTENTIAL	104559	ARIDINO-, SYN	102743
ANTITHERMAL ACTIVITY	91038	ANTIWRITHING ACTIVITY	103095	AR-ALKYL-, IR-(HALO) COMPLEXES	94910
ANTITHROMBOTIC ACTIVITY	104224	ANTOLINATRIENE, SYN	103157	BIS-CF3-, MN-(CO) COMPLEXES	101164
ANTITREMOR ACTIVITY	96628	ANTOSIDE, STRUCT	101296	BIS-TRI-PH-, OXY-	102236
ANTITRICHOMONAL ACTIVITY		APATITES	103212	BR-PH-DI-ME-	96966
	91785	SILICATE	96969	BUTADIENE-1,4-DIARYL-DI-	101989
	99474	SR	94178	CARBAMOYL	92385
ANTITRICHOMONAL ACTIVITY,		STRUCT	94179	CF3-PHOSPHINYL-	100013
POTENTIAL	91434	APETALACTONE, STRUCT	95507	CF3N-	100004
POTENTIAL	94552	APHANAMIXIS POLYSTACHYA,		CL- DIALKYL-	95498
POTENTIAL	95512	DITERPENOID		CL-F-PROPYNYL-DI-ME-	92765
ANTITUBERCULAR ACTIVITY		APHANAMIXIS, DITERPENOID		CO-(CO) COMPLEXES	94893
	93044	APICYCLINE, ANTIBIOTIC, SYN	98095	CO-(CO)3 COMPLEXES	98546
	96983	APIGENIN, GLUCOSIDES	96978	CO,CU,FE,PD-(HALO) COMPLEXES	104792
	97323	APIGENINS, 7-O-GLUCOSYL-8-C-	98966	CR-(CO) COMPLEXES	10412
	97840	APTOLEALDEHYDES, SYN	96764	CR,MO,NI-(CO)-SN,SI COMPLEXES	102151
	98789	APIOS, NEW SYN	92978	DI-NME2-PER-F-ALKYL-	103427
	99145	APIS MELLIFERA, PEPTIDES	104494	DI-PH- CO,CR,FE,MO,NI,W	
	101724	APLYSIA LMACINA, PIGMENTS	105514	COMPLEXES	93585
	103853	APLYSIOIDIOLINE, PIGMENT	90693	DI-PH-METHANE-, MO,W COMPLEXES	98810
ANTITUBERCULAR ACTIVITY,		APOBORNYLENES, ADDN THIOPHENOL	102463	DIARYL-, ET-	94972
POTENTIAL	90233	APOCYANANES, I-ARYL-	97812	FE-(CO)3-(HGBR2) COMPLEXES	94973
POTENTIAL	92140			FE-(CO)3-(HGBR2) COMPLEXES	98527
POTENTIAL	92141				98553
POTENTIAL	92142				
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POTENTIAL	92213				
POTENTIAL	92214				



FE-(HALO) COMPLEXES	99964
GA-(CL <sub>4</sub> , 14) COMPLEXES	91664
HEXA- + CO <sub>2</sub> FE <sub>2</sub> NI <sub>2</sub> PO <sub>4</sub> PT COMPLEXES	102329
HG-CO(CO <sub>3</sub> ) COMPLEXES	98526
IMIDES, N-ALKYL-TRI-MED-	93318
IR-(HALO) COMPLEXES	-103691
ME BIS-ME <sub>2</sub> NO <sub>2</sub> -PH- (CU, MO, W)-(CO)-	
CYCLOPENTADIENE COMPLEXES	93455
MN-(CO) <sub>2</sub> -CYCLOPENTADIENE	
COMPLEXES	-103156
MO-(CO) COMPLEXES	8955
NB <sub>2</sub> TA-(O-oxalato) COMPLEXES	-104139
NI COMPLEXES	94397
NI COMPLEXES	-101566
NI-DIARSINE COMPLEXES	98299
ORTHO-PHENYLENE-DI-ME-, IR	
COMPLEXES	108722
OS <sub>2</sub> RU-(CL <sub>2</sub> ) <sub>2</sub> COMPLEXES	96109
OXIDE, TRI-PH-ANTHANIDE-	
(NO <sub>3</sub> )	-191504
OXIDES, + SULFIDES, CO <sub>2</sub> ZN	
COMPLEXES	98524
PB <sub>2</sub> SN-(HALO) COMPLEXES	-102755
PD-ALLYL COMPLEXES	90253
PD-PT COMPLEXES	94890
PD-PT-(ALLYL) COMPLEXES	96730
PH-	95933
PH-DI-BU- + SULFIDE	104830
PT-(ME) <sub>4</sub> COMPLEXES	89856
RE COMPLEXES	102781
RE-(OXOCHLORO) COMPLEXES	-104135
RH-(ALLYL) COMPLEXES	102754
RXN DI-PH-AMINES	-103767
SUBST-, PD, PT, RH COMPLEXES	104373
TERT-, IR COMPLEXES	-102814
TERT-, MO, V, W-(CO) COMPLEXES	101547
TERT-, RU-(HALO)-(CO) COMPLEXES	94921
TETRA-PH-, CD-(CL <sub>3</sub> )-3-THIOUREA	
COMPLEXES	93327
TETRA-PH-, NBO-(NCS) COMPLEXES	-102036
TRI-ET-, PT-HALO COMPLEXES	91587
TRI-ET-, PT-SNCL <sub>3</sub> , SCN +	
SC(NH <sub>2</sub> ) <sub>2</sub> COMPLEXES	98727
TRI-ME-, PD, PT-(HALO) COMPLEXES	102429
TRI-ME-METHYLENE	91926
TRI-ME-SI-, D LABELED	99692
TRI-OTYL-, OXIDE, CD, FE, ZN-	
(HALO) ADDUCTS	-103441
TRI-PH OXIDE, IN COMPLEXES	101354
TRI-PH-, FE-(NO <sub>2</sub> ) <sub>2</sub> -(CO)	
COMPLEXES	-97786
TRI-PH-, MN-(CO) COMPLEXES	104120
TRI-PH-, MN-(CO)-(NO <sub>3</sub> )	
COMPLEXES	-102419
TRI-PH-, NITRATES	93467
TRI-PH-, OXIDE, H <sub>2</sub> O <sub>2</sub> COMPLEX	-93467
TRI-PH-, PD-(CL <sub>3</sub> )-ALLYL	
COMPLEXES	99701
TRI-PH-, PD, PT-(NCO) COMPLEXES	-102428
TRI-PH-, SN-(CL <sub>4</sub> , BR <sub>4</sub> ) COMPLEXES	91663
TRI-PR-, PD, PT-PYRIDINE	-93461
TRI-PR-, PD, PT-PYRIDINE	93461
COMPLEXES	93461
VINYL-, UV	-90165
VINYLENE-DI-PH-DI-, RH	
COMPLEXES	102808
1,2-PHENYLENE-BIS-DI-ME-, CO, CR,	
FE-COMPLEXES	-100408
1,2-PHENYLENEBIS-, NI, PD, PT	
COMPLEXES	93453
2-PHENYLENE-BIS-DI-ME-, NI	
COMPLEXES	94151
2,2'-BIPHENYLENE-	92505
DI-(PENT-4-EN-1-YN-1-YL)-, FE, MO, RU-(CO)-	-101768
CYCLOPENTADIENYL COMPLEXES	102415
ARSINIC ACIDS, DIALKYL-, RXN PH-	
ACETYLENE	-101969
ARSINIC ACIDS, DIALKYL-	103766
ARSLANES	
DITHIO- + THIOXO-, DERIVS	-91712
2-SUBST-DITHIO + THIOXO-	91713
ARSLANES, N-TRI-SUBST	98391
ARSONIC ACIDS,	
SYN	98034
2-MES-4-ME-PH-	99158
2,2'-DI-ME-4,4'-DI-F-DI-PH-	105280
ARSONIUM CHLORIDES, TETRA-PH-, MONO-	
H-SALT	-92276
ARSONIUM CPDS,	
AMINOALCOHOLS	91921
MO, W COMPLEXES	90250
PH-TRI-ME-	98217
QUAT-	90851
RXN NA-HYDRIDE	99569
TETRA-NME <sub>2</sub>	-103427
TETRA-PH-, COMPLEXES CROSL	103429
TETRA-PH-, OS-NITRIDE COMPLEXES	104718
TRI-PH-ARYL	107000
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SESQUITERPENE, STRUCT	97659
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CHAMAZULENES	94212
SESQUITERPENES	-97659
SESQUITERPENES	100748
TERPENES	90857
ARTEMISIA VALLENS, SESQUITERPENES	103211
ARTEMISIA VULGARIS, TRITERPENES	-101436
ARTHROBACTER POLYCHROMOGENES, DYES	101400
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ARUNDIN, TRITERPENOID, STRUCT	92298
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ASCLEPIAS SWYNNERTONII, GLYCOSIDES	91984
ASCLEPIOSIDE, STRUCT	96260
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ASCOCHLORIN, ANTIBIOTIC	
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ASPERGILLIC ACIDS, SEC-B-ANALOG	101438
ASPERGILLUS AMSTELODAMI, ECHINULINE	105265
ASPERGILLUS AWAMORI, CONSTIT	90748
ASPERGILLUS FLAVUS,	
CONSTIT	97636
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ASPERGILLUS FUMIGATUS,	
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ASPERGILLUS MELLEUS, METABOLITES	90298
ASPERGILLUS NIGER,	
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PIGMENTS	89962
ASPERGILLUS OCHRACEUS, METABOLITES	93801
ASPERGILLUS RUGULOSUS, PHENOLS,	
BIOSEN	104280
ASPERGILLUS SOJAE, METABOLITES	-99202
ASPERGILLUS TERREUS, METABOLITES	101205
ASPERGILLUS VERSICOLOR,	
ANTIBIOTICS	95376
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ASPERGILLUS ASPERGILLUS FLAVUS	97636
ASPERULA ODRATA, CONSTIT	96453
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ALKALOID	98119
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STRUCT	98900
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AZAANDROSTANES, SYN	94526
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AZABICYCLOBUTANES(1,1,0), 3-PH-1-	96952
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AZABICYCLOHEPTANES(2,2,1),	
N-CHLORO	94716
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2,3,7-TRI-SUBST-7-	104869
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AZABICYCLOHEPTANES(4,1,0),	
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AZABICYCLOHEPTENES(2,2,1), 2,7-DI-	
DERIVS	104869
AZABICYCLOHEPTENES(4,1,0), 2-	
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AZABICYCLOHEXANES(3,1,0),	
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AZABICYCLONONANES(3,2,2),	-102296
3-OXO-2-, NEW SYN	93649
3-SUBST-3-	100142
AZABICYCLONONANES(3,3,1),	
CHOLESTANE DERIVS	105443
QUATERNARY CPDS	90885
RXNS	100583
3-BZ-3-	104909
AZABICYCLONONANES(4,3,0), 8-THIA-1-	
SYN	95296
AZABICYCLONONANES(3,3,1), 2-	104077
AZABICYCLONONANES(6,1,0)	98639
AZABICYCLOCTANES(3,2,1), S, SE, N-	
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AZABICYCLOCTANES(2,2,2),	
VELBANAMINE PRECURSORS	97214
AZABICYCLOCTANES(2,2,2),	
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AZABICYCLOCTANES(3,2,1),	
MANNITIC RXN	-104726
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6-BENZYL-3-OXO-6-	104839
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AZABICYCLOCTANES(4,2,0),	
2-OXO-1-	96191
3-PH-2-OXO-1-	97451
AZABICYCLOCTATRIENES(4,2,0),	
ANNELATED	100081

AZABICYCLOCTENES(4,2,0), SYN	
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AZABICYCLOPENTANES(2,1,0)	93944
AZABICYCLOUNDECANONES, DERIVS	-102273
AZABICYCLODODECANES, 1,1-DI-ME-1,2-	102214
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AZABULLVALENES, MEO-, PYRROLYSIS	99526
AZABULLVALENES, 1- + 2- + 6-NO <sub>2</sub> ,	
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AZACHOLESTENES, 2- + 2,4-DIENES, 7-	
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AZACYCLODECATETRAENES, SYN	-100080
AZACYCLODECATETRAENES, TETRA-,	
CO, CU, NI COMPLEXES	98482
AZACYCLOCTANES	-95652
AZACYCLOCTANES	
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AZADISPIROPENTADECANES(5,1,5,2),	
CYCLIZATN BECKMANN REARR	-92811
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AZADITHIAFULVALENES, SYN	96459
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AZAGUANANINES, SYN	-100249
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AZAINDOLIZIDINONES, 9-	95992
AZAINDOLIZIDINONES, SYN + RXN	94318
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AZAMORPHANES, 3-HO-N-ME-, SYN	97194
AZANORBORNANES, 7-	-99784
AZANORBORNANES, TOSYL- + BZ-	101861
AZANORBORNANES, TOSYL- + BZ-	-103100
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SYN	103024
8-19-	-103544
AZANALANINES	-95010
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AZAOXABICYCLOUNDECANES(4,3,0), ME-	
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AZAOXACYCLOHEXENES, DIELS-ALDER	
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AZAPHENALONES	92462
AZAPHENOTHIAZINES, 2-CL-4-	-97431
AZAPHOSPHOLANES, 2-OXID-5-OXO-	101842
AZAPHOSPHOLANES, 2-OXID-5-OXO-	-104406
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AZAPROPANES, 2-ACYLAMINO-	104404
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6/0(8,11), 10-KETO-9-	92812
AZATHIATHIOPHTHENES, SUBST	-91701
AZATRICYCLODECANES(4,2,2,0/2,5), 4-	
KETO-3-	92812
AZATRICYCLONONADIENES(4,2,1,0/2,5)-	103967
AZATRICYCLONONANES, SYN	100583
AZATRICYCLONONANES(2,2,1,1)-	94231
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KETO-3-	92812
AZATRICYCLOCTANES, SYN -2,4,)-	-100583
AZATRICYCLOCTANES(3,2,1,0/2,4), 3-	
DI-ET PHOSPHORYL-3-	102963
AZATRICYCLOUNDECANES(5,3,0,1/1,5),	
ALKYLENEBIS-	-102574
AZATRIPIRANES, SYN	94578
AZATRIPIRANES, N-(3-NME2-	
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AZAUACILLUS,	
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4-COOH-5-	95010
6-, DECAANOETHYLATN	96386
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AZAURIDINES, 3'-DEOXY-6-	96385
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POLY-B-KETO ESTER + METAL	97732
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4-METHYLENE	97380
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H-	97058
AZEPINES,	
ANTHRANIL REARR	96716
DI-H + TETRA-H	-105277
HEXA-H-, N-METHYLENEBIS-	104804
HEXA-H-, N-METHYLENEBIS-	92073</



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 HEXA-H-ALKYL-, PR-  
 SYN VIA CARBENES  
 AZEPINOL-2-TRIPHENYLS(1,2-F), SYN  
 AZETIDINECARBOXYLIC ACIDS, ESTERS,  
 SUBST-, SYN  
 AZETIDINEDIONES, 1-PER-F-PR-, + RXN  
 AZEPIN-2  
 AZETICINES  
 ARYL-, BIS-TRI-F-ME-  
 AZIRIDINYL-ME-  
 N-ACYL-  
 N-ARYL-, A NEW SYN  
 N-HALO-  
 PER-F-(1-ME)-  
 SYN - STEVENS REARR  
 1-ARYL-3,3-DI-ME-, SYN  
 1-TERT-BU-2-PH-3-ARYL-,  
 IRRADIANT  
 1-TERT-BU-3-SUBST-  
 1-TERT-BU-2-OXO-4-ET-O-  
 2-OXO-1-PH-3,4-SUBST-  
 3-PH-3-SUBST-N-ALKYL- + ACYL-  
 AZETIDINETHIONES, N-SUBST-  
 AZETIDINYL CPDS  
 AZETICINIUM CPDS,  
 DEQUATERIZATIN  
 1,1-DI-ALKYL-3-HO-, ALKYLATING  
 CPDS  
 1,1,2,2-TETRA-SUBST-, SYN +  
 RXNS  
 2-PH,1,1,3,3-TETRA-ME-, SYN +  
 AZETICINOLS, 3-, DERIVS, SYN  
 AZETICINONES  
 AZETICINONES,  
 DERIVS  
 SYN + REARR  
 4,4-DI-THIO-3,3-DI-SUBST-2-  
 AZETINES, 3,3-DI-SUBST-2-ET-O-1  
 AZETIDINES(3,4-B), 1-ACETAMIDO-2-  
 PH-  
 AZIDES,  
 (TRI-PH-CYCLOPROPENYL)ACETYL-,  
 REARR  
 ACYL-, BF3 + BCL3 ADDUCTS  
 ADDN ALLENS  
 ALGA, IN, TL-DIALKYL-  
 ALKYLATIC ACIDS  
 ARYL-, ADDN OLEFINS  
 ARYL-, RXN NORMAN REAGENT  
 B-STYRYL-, INDOLE FORMATN  
 C-3-  
 DI-, RXN KETENES  
 DI-PH-SB + DI-PH-BI  
 GE  
 GLUCOSE + GALACTOSE, REDN RXN  
 HYDRAZIDES, AR SUBST-  
 METHYLTANNYL, METHYLGEMANYL  
 N-EDTA COMPLEXES  
 OLEFYL-CYCLO-G-PHOSPHINE-  
 OLEFINS, BRN3 ADDN  
 PH-, RXN OLEFINS  
 PH-, RXN ORGANOLEAD + ORGANOTIN  
 PHOSPHINES -  
 PIVALOYL- PHOTOLYSIS  
 RXN  
 RXN IOTISCH COMPLEX  
 RXN LI-ACETANIDES  
 RXN N-PHOSPHINE  
 SUBST-PH-  
 TOSYL-  
 TRI-ALKYL-SN -  
 TRI-PH-ME-, N-15 LABELED  
 UNDECYLCARBAMOYL- +  
 DODECYLSULFONYL-  
 VINYL + ACYCLIC TOOLS, SYN  
 VINYL, PYROLYSIS + PHOTOLYSIS  
 VINYL, SYN + THERMOLYSIS  
 4-SUBST-PH-SULFONYL  
 -TOSYL, RXN B-KETOSULFOXIDES  
 AZIDIMINES, N-  
 AZIDOCARBONATES, CA, MG, SR  
 AZIDONITRENES, FROM PHOTOLYS  
 ARYL-  
 AZIDOPURINES, STRUCT  
 AZINES  
 AZINES,  
 A-B-UNSATD  
 ARYLALDEHYDE, RXN STRONG BASES  
 CINNAMALDEHYDE, PYROLYSIS  
 OXIDN PB(OAC)4  
 OXIDN PC(OAC)4  
 PH-, POLYMERS  
 POLYMERS  
 PYROLYSIS  
 RXN  
 N-HALO-  
 SYN  
 AZIRIDINECARBOXYLIC ACIDS, ACYL-  
 AZIRIDINECARBOXYLIC ACIDS, N-  
 ALKOXY  
 AZIRIDINEMETHANOLS, RXN SEC-AMINES  
 AZIRIDINES  
 AZIRIDINES,  
 A-HO-B-NH2-, DERIVS, SYN  
 A-KYL THIO-  
 BRIDGED RING  
 BUTYRALDEHYDE  
 CARBINOLS + KETONES  
 CL-PH-IMINE-  
 DICARBONIMIDE, 1,3-CYCLOADDON  
 ESTERS, CLEAVAGE  
 F-  
 GALACTOHEPTANOIC ACID  
 GLYOXYLAMIDES  
 IMIDAZOLE-CH2-  
 N-(1-PHNTALAZYL)- + N-(4-  
 QUINAZOLYL)-  
 N-2,2-ET-  
 N-HALO-  
 N-HALO-ME-SUBST-  
 N-2,2-ET-  
 N-T-BU-2-CONHNH2  
 N-TOSYL-2-PH- + N-TOSYL-2,3-DI-  
 PH-  
 N-3-BUTYRONITRILE  
 PHOSPHORIC TRIAMIDES RXN  
 PHOSPHORDIAMIDIOUS ACIDS  
 POLY-(R)-2-ET-  
 PROPIONALIMINE-  
 RING OPENING  
 RXN (Pp211)  
 RXN ACID CHLORIDES  
 RXN BENZO-ANHYDRIDE  
 RXN DI-PH-CYCLOPROPENONE  
 RXN PICRYL AZIDE, BICYCLIC  
 OLEFINS  
 RXN TETRA-ME-,  
 CYCLOBUTANONE  
 SILYL-ET-  
 SYN  
 SYN  
 SYN  
 SYN  
 SYN  
 THERMAL REARR  
 TRIAZATRIPHOSPHORINES  
 VINYL-SIL-  
 1-(B-HC-A-PH-ET)-, DERIVS  
 1-CL-2-ME-CTS + TRANS FORMS  
 1-CL-2-ME-CTS + RXNS  
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80877	1-THIOACYL-1,5-POLYMERIZATION	104059
92073	1,2,3-TRI-PH- PHOTOCHEM RXNS	94221
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94369	2-TOSYL-, DERIVS	104867
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97990	2,3-DI-COOET-	92915
	2,4,6-TRI-NO2-PH-2,3-DI-PH-, PHOTOLYSIS	103805
91159	3-BENZYL-2-PH-, SYN + DERIVS	102493
93097	3-ME-2-PH- + 2-BENZYL-, SYN	92108
92911	5,6-IMINO-DIBENZO(A, C)CYCLOHEPTADIENE, DERIVS	93427
94764	AZIRIDIUM CPDS, ADDN PYRROLINE 1-	90174
93757	1,2-DI-ARYL-2,3-DI-ARYL	90089
94025	AZIRIDINOOCTADECANES, 9,10-, DERIVS	90089
98362	AZIRIDONES, 1-TERT-BU-3,3-DI-PH-, RXN	90757
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02671	RXN CH2N2	98361
96550	2-PH-, RXN ACYLATING AGENTS	92546
98710	2-PH-, RXN CARBANIONS	92545
01705	2-PH-3,3-PENTAMETHYLENE	91616
97536	2-PH-ARYL-2-ARYL	91616
00894	3,3-DI-ME-2-PH-1-, RXN	
02272	ANILINIUM CLO4	9406
94231	AZIRINOCYCLOHEXANES, 3-(1-PH- CYCLOHEXYL)-	10132
94021	AZLACTONES	
	ARYLIDENE-, PH- PHENOTHIAZINE	99926
96804	PHENYL-2,3-DI-ARYL	100180
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94025	3-BENZAL-S-PH-, PHOTOCHEM	101531
93202	AZO CPDS	
04871		92369
		98849
02273	AZO CPDS,	
91489	A,8-UNSATD	90090
96028	BENZODISTIAZOLES	104246
92701	1,2-PHENYL-2,3-DI-ARYL	98419
00949	BIS-NITRILES + BIS-ISOBUTYRIC ACIDS, DECOMPOSITN	98203
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04398	F-CONTG	97597
96655	F-DERIVS	93963
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01601	OXIDN RXN	102639
98422	PER-F	93104
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92369	RHODANINES	102243
02753	RXN INDOLES	91483
00016	RXNS ACCL	99981
04581	SIXOXANES	97258
90923	SR COMPLEXES	100103
98971	SYM + UNSYM DI-ARYL	101314
90641	TRI-F-ME-	100285
93552	TRI-F-ME-	93959
91852	TRI-F-ME-	94944
92899	W COMPLEXES	95481
	2-HO-, CU COMPLEXES	100875
93548	4-ARYL-2,4,6-TRI-TERT-BU-PHENOLS, FREE RADICALS	104097
90339	4,4'-BIS(PH-AZO)-DI-PH-METHANE	90848
03134	8-HO-QUINOLINES	99896
92749	AZO	
96415	CR COMPLEXES	90615
04173	4-NME2-AZOBENZENES	97332
01526	AZOALKANES, PER-F, RXN NZF4	99234
90206	AZOALKENES, CARBOXYLIC ACIDS, POLYMERS	90867
00056	AZOBENZENES,	
98189	ALKYL SULFONYL-	98489
98189	AZOBENZYLALUMONIUM, SYN	98348
04857	BIS-ARYL-INDOXYL	99558
92951	BIS-DI-(2-CL-ET)-AMINO-ME-	98060
01521	CARBOMETHOXY-, HO-	101971
01456	CO, NN, PD, RE COMPLEXES	92396
92916	CYANO-NH2-SUBST	99362
96221	D LABELED	105002
	D LABELED, RADICAL ANIONS	102885
98730	DI- TRI- TETRA-CL	99981
94847	DI-HO-, GA COMPLEXES	105100
93942	DIALKYLAMINO	93018
	DIALKYLAMINO	102994
92783	FROM NO2-BENZENES WITH OXALATES	92631
98958	H-2-CL-	99348
97991	ISOCYANATE DERIV	92148
95286	N-ME-4-NH2-DERIVS, DYES	99338
90090	NAPHTHYL-, CU COMPLEXES	94166
98198	NH2-CL-	99348
95674	PD COMPLEXES, CARBONYLATN	90190
03498	PD-ET3P COMPLEXES	103268
05090	POLY-NO2-	105345
94383	RXN	95518
95348	SULFO	91109
93877	TAUTOMERISM	91139
	TETRA-CL	104719
93877	2-AZIDO- THERMOLYSIS	100843
93097	2-HO-3,5-DI-ME- ISOMERIZATN	96222
	2-HO-5-TERT-BU-, N-15 LABELED, NMR	100715
00932	2-NH2- RXN BARBITURIC ACID	102588
04649	2,2-DI-AZIDO, SYN + RXN	10843
	3- + 4-SD2NH2	91096
01801	3,4-DI-CL-2-COOH(CH2OH)-4-ME-	96161
00469	3,4-DI-HO-, ZR COMPLEXES	95902
95475	4-HO-ME-NH2-4-ME-, PEPTIDES	100349
93920	4-F-SULFATO	100782
98886	4-HO-3-MEO-4-ME-	95988
04598	4-ISO-CNS-, 4-HALIDE DERIVS	103904
01932	6-3,5-DI-ME(3OH)-4-3OH(ME)-, CU COMPLEXES	100875
92058	AZOCHROMOTROPIC ACIDS, 2,7-BIS + NB COMPLEXES	100900
98068	AZOCINES	
92402	AZOCYCLOOCTATETRAENES	100080
93930	N-ARYLSULFONYL-OCTA-H-	91432
90215	AZOCINONES	102301
91457	AZOCINONES, ALKYL	98077
92419	AZOCUMENES, 4,4'-DI-SUBST-, SYN	97873
04675	AZODICARBOXYLIC ACIDS,	
95921	ESTERS, ADDN ALLUOCIMENES	103725
	ESTERS, RXN PHOSPHORANES	99888
96502	AZOETHANES	
04076	D LABELED	92401
97106	AZOHYDRAZINES, SYN	97308
05063	AZIDIAZOLS	
92551	AZIDOCU, CU, MN, NI, ZN COMPLEXES	95056
95475	1,1'-DIBENZYLIDENE-NH2-4,4'-DI- PH-2,2'-	103584
91168	AZOISOBUTYRIC ACIDS, PH-	98842
98640	AZOMETHANES	
02324	CHLORINATN	93960
91063	CYCLOPROPYL DERIVS	89676
	FLUORINATN	93963
	PENTA-F-, RXN	93961
	TRI-F-, RXN AMINES	93961
92706	AZOMETHINE DYES	98339
00567	AZOMETHINECARBOXYLIC ACIDS, ESTERS	101262
90075	AZOMETHINES	
94011	ADDUCT ISOCYANATES	97970
94750	C-TRI-HALO-ME-N-CARBOALKOXY-	100829
95314	CO, CU, ZN COMPLEXES	103416
97148	CYCILIC IMIDES	104946
96708	CYCILIC IMIDES	104947
93982	ENOL FORM	104947
05535	KETENE ADDUCTS	104996
90978	N-SUBST-PH-DI-CL	90135
92420	PHOTOCHEMICAL RXN	100029
98639	RXN DEOXYBENZONIS	100029
97245	TAUTOMERS	105477

VINYLOXYANILINES	- - - - -	102993
AZONAPHTHALENES,		
DI-HO-, NB COMPLEXES		100900
1-PH-2-HO-, N-15 LABELED, NMR		90073
AZONIA CPDS		92815
AZONIAAZULENES, 6-SUBST-2-		92890
AZOXIMATES, CO COMPLEXES		104794
AZOPHENOLS, CYANIC ESTER DERIVS		92182
AZOPYRIMIDINES, COPOLYMER ACETYLENE		97322
AZOPYRIMIDINES, TRISUBST ARYL-		97322
AZOSALICYLIC ACIDS, FE COMPLEXES		101924
AZOTOLS, COPOLYMER STYRENE		97419
AZOXINE EYES, V COMPLEXES		97419
AZOXY CPDS, RXN H5O3F + HNF2		100782
AZOXYBENZENES,		
POLY-NO2-		105345
3,3'-DI-CN-		91669
4,4'-DI-TERT-BUO-		94011
AZOXYISOBUTANES, SYN		100784
AZOXYMETHANES, HEXA-F-		101985
AZOXYMETHANOLS, METHYL-, C-14 + T		
LABELED		100217
AZTEQUINS, SYN, DERIVS		101662
AZULENES,		
DI-ME-1-PR-, RADIATN TREATMENT		103819
FE-(CO) COMPLEXES		93756
HY-RO-, SYN		103232
MED-		101633
MN-(CO) COMPLEXES		104119
MN-(CO)6 COMPLEXES		93756
MN-MD-(CO)3 COMPLEXES		93294
SUBST, SYN + RXN		94112
SYN		94161
THIONIA- + AZONIA-		92890
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4,6,8-TRI-ME-, RU COMPLEXES		92952
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AZULENOAZEPINES(1,8-CD), 7-ISU-PR-9-		
ME-1,3-DI-PH-		94112
AZULENOHEPTALENES, DERIVS + SYN		104995
AZULENONES, TRANS-PER-H-I-, SYN		100310
AZULENOTHIAPYRANS(1,8-BC), 2-PH-,		
DERIVS		94112
AZULENOTHIOPHENES(1,8-BC), 8H-		94157
BACILLUS CIRCULANS, CONST	- - - - -	101390
BACILLUS LICHENIFORMIS, PEPTIDES		90085
BACILLUS MEGATERIUM, PHOSPHOLIPIDS		100643
BACILLUS ROSEUS, AMINO ACIDS		95720
BACITRACIN A,		
SYN ANALOGUE		92559
BACITRACIN, SYN		91537
BACITRACINS, C-14 LABELED		92560
BACTERICIDAL ACTIVITY		105093
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- - - - -		94572
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- - - - -		99481
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BACTERICIDAL ACTIVITY,		
POTENTIAL		90436
POTENTIAL		90593
POTENTIAL		91099
POTENTIAL		94459
POTENTIAL		98874
POTENTIAL		98877
POTENTIAL		100459
POTENTIAL		103764
POTENTIAL		93882
POTENTIAL		105334
BACTERIOPHAGE INHIBITING ACTIVITY		97345
BACTERIORUBERIN, CAROTENOID		91896
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- - - - -		101587
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BACTERIOSTATIC ACTIVITY,		
POTENTIAL		91099
POTENTIAL		99929
POTENTIAL		100459
POTENTIAL		101496
POTENTIAL		103439
POTENTIAL		103856
BADRAKEMINES, FERULA BADRAKEMA		100406
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BAEYER-WILLIGER RXN,		90499
ARYL PHOSPHONATES		
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BAKKENOLIDE A, SESQUITERPENE		92180
BAKKENOLIDE I, 1,9-DI-HO-,		
SESQUITERPENOID, DERIVS		104109
BAKKENOLIDES, SESQUITERPENOLIDS,		
STRUCT - - - - -		95105
BALEABUXIDINE, STERIODAL ALKALOID		95354
BALEABUXOXAZINE, STERIODAL ALKALOID		95354
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CONSTIT		92463
BALFOURDENDRON BIOSYN		98955
BANKER FULIGINEOALBA, AMINO ACIDS		101282
BAPTISIA AUSTRALIS,		
FLAVONOIDS		91359
GLYCOSIDES		92841
BAPTISIA HIYUUSTA, ISOFLAVONES		98672
BAPTISIA LECONTEI,		
FLAVONOIDS		98669
ISOFLAVONES		93672
BARBAREA VULGARIS, METABOLITES		104574
BARBATICIN ACIDS, 4-O-DESMETHYL-, +		
ESTERS		101155
BARBITURATE POTENTIATING ACTIVITY		100164
BARBITURATE		
REDU- NABHA		92788
5-ALKYL-5-(4-ME3SI-PH)-		91768
BARBITURIC ACIDS,		
ALKYL-, HYDROLYSIS		93658
ISO-R-AMIDES-ET-1-		104239
N-(4-NO2-BENZYL)-		94633
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ACID		95019
NCN DERIVS		93352
THENYLIDENE		91668
1-RIBOFURANSOYL-5,5-DI-SUBST-		104206
1,3-DI-ME- + 1,3-DI-PH-		95853
5-(2-SUBST-PR)-		97136
5-ALKYL-5-(4-MEO)ALKYL-		
5-ALLYL-5-(2'-MEO)ALKYL-PR)-,		104159
DERIVS		99929
5-VINYL- + 5-ET-5-SUBST-ALKYL-		



5,5-BIS-(2-1-BR-PR)-	104158	2-ALKOXY-5-AC-NH2-	103168	HEXA-ME-, NH COMPLEXES	98020
5,5-DISUBST-	101101	2-PYRROVULFAMIN-, METABOLITE -	90297	HEXA-ME-, PH-(CL) COMPLEXES	98949
BARENACETIC ACIDS, ALKYL-	100564	3-MORPHOLINO-ME-2,4- + 2,5-DI-		HEXA-ME-, TETRA-CEN-BENZENE	
BARENACARBOXALDEHYDES, ALKYL, PH-		HO-	93036	HEXA-ME-, COMPLEXES	104554
HYDROZONE-	92053	4-VINYLL-, COPOLYMER STYRENE	104055	HEXA-ME-, CR-(CO)-OLEFIN	
BARENACARBOXYLIC ACIDS, RXN LI, MG	95500	4-VINYLL-, COPOLYMER 4-VINYLL-		HEXA-ME-, COMPLEXES	104138
BARENAPROPIONIC ACIDS, ALKYL-	100564	SULFONAMIDE-	90491	HEXA-ME-, COMPLEXES	90492
BARENES-		4-VINYLL-, POLYMER	96180	HEXA-ME-, COMPLEXES	100010
ALKYL-	94426	4-VINYLL-, POLYMERIZATN	104054	HEXA-ME-, COMPLEXES	99829
ALKYL-, BUTENOLYL-	100564	BENZAMIDINES-		HEXA-ME-, COMPLEXES	92341
ALKYL-, DI-CL-	90424	N- + N'-DI-ME-ARSINO-, TRI-ME-	93942	HEXA-ME-, COMPLEXES	97792
ALKYL-, HG DERIVS	95501	SILYL-, TRI-ME-GERMYL(S	100540	HEXA-ME-, COMPLEXES	104005
ALKYL-, HO-BENZYL-	92053	N-(N,N-DI-PH-AMIDINO)- + N-(N-		HEXA-ME-, COMPLEXES	104503
ARYL-, DI-ME-	95499	PH-AMIDINO)-	101804	HEXA-ME-, COMPLEXES	93821
B-NH2	91207	N-(2-COOH-ET)-	101075	HEXA-ME-, COMPLEXES	98457
BROMINAT-	94947	N-ARYL-SO2-	103653	HEXA-ME-, COMPLEXES	100183
CO, NI COMPLEXES	93085	N-ARYLSULFONYL-	91137	HEXA-ME-, COMPLEXES	104504
DI-, TETRA-METHYLENE	99036	N-CL- + N'-N'-DI-CN-	94483	HEXA-ME-, COMPLEXES	105144
DIALO-, ME-	90443	N-HO-N-ME-	98194	HEXA-ME-, COMPLEXES	100820
HALO-	91205	N-SO2PH-, -SO2NH2- + -SO2NHR-	105348	HEXA-ME-, COMPLEXES	94611
HG DERIVS	96941	N-2-HO-SO2-	101644	HEXA-ME-, COMPLEXES	101442
HG-BIPYRIDINE	91508	N,N-DI-BENZYL	95721	HEXA-ME-, COMPLEXES	95426
HG-SUEST-, PHENANTHROLINE		RXN FLUOROLEFINS	105416	HEXA-ME-, COMPLEXES	95427
COMPLEXES	96935	RXN PROPIONITRILE	101878	HEXA-ME-, COMPLEXES	93497
NEOBAREN- ISOMERIZATN	98986	RXN RS02NH2 + H2NS02NH2	105348	HEXA-ME-, COMPLEXES	92066
ORGANOMETALLIC DERIVS	96936	4-(4-NO2-PHO-ALKOXY)-	94543	HEXA-ME-, COMPLEXES	95746
OXIDN-	103783	BENZANILIDES,		HEXA-ME-, COMPLEXES	94388
POLYMERS	101495	ALKYL-, SULFAMOYL-	91676	HEXA-ME-, COMPLEXES	101929
RXN GRIGNARD	104273	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	94362
1-CHO- + 1-(1-HO-ALKYL)-	101085	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	95426
1-CL-	101978	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	95427
1-ME-, TRI-BR-	90175	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	103016
3-SUBST-	96936	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	103997
BARENABENZOCYCLOPENTANOLS, ARYL-	92053	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	94071
BARRINGENOL, ALKALOID, DERIVS	93854	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	97110
BARRINGENOL +, TRITERPENE,		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	104620
STRIT	91727	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	91798
BARRINGENOL B, TRITERPENE	93364	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BARRINGENOL C, AGLYCON	102166	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BARRINGENOL, TRITERPENE	91512	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BARRINGTONIA ACUTANALA,		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
TRITERPENES	93364	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
TRITERPENIDS	91727	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BASICOMYCETE, ANTIBIOTICS	92308	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BATRACHOTOXIN A, STERIDAL		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
ALKALOID	95832	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BAURENOL, TRITERPENE, DERIVS	90557	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BECKMANN REARR, TRI-CL-		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BUTYRYLACTONES	105428	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BECKMANN RXN,		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
A-MES-KEOXIMES	103346	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
CYCLOHEPTANONE OXIME	91149	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
GUINOLIDINES	93720	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR	92827	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR AZADISPIROPENTADECANES(5,		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
1,5,2)	92811	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR CHOLESTADIENONE OXIMES	95664	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR OXIMES	96486	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR PICRYL ETHERS	92171	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR CYCLOHEXANONE OXIME WITH		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
SO3-COMPLEXES	103900	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR, ESTRONES	103220	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR, INDOANONE OXIMES	100870	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR, KETENIMES	95433	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR, TRI-CL-BUTYRYLLACTONES	105428	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR, 4-ME-3-PENTENE-2-OXIME	90540	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR, 4-ME-3-PENTENE-2-OXIME		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
DERIV	90541	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2-OXIMINO-CHOLESTADIENONES,		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
REARR	99257	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BEHENIC ACIDS,		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
AMINO- + COMPLEXES	94433	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
ESTER + DERIVS	101148	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BELONYCIN A2, HYDROLYSIS	103479	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENCE-JONES PROTEIN, KERN, LAMBDA		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
TYPE	99167	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENCHROTRINECARBOXYLIC ACIDS,		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
RESOLUTION	97566	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENCHROTRINENE, ME-AC-	101054	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZACRIDINES(C) DI-H-, TETRA-H +		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
HEXA-H-SUBST-	105174	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZALACETONES, PHOTODIMERS	90236	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZALAZINES, 4,4'-DI-NO2-	100531	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZALDEHYDES		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
A-CL-, 2,4-DNP	93949	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BASE CLEAVAGE	94603	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
CL-, NO2-, MEO-	99608	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
CN-TETRA-H-, DERIVS	95447	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
CONDENS RESORCINOL	100378	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
CONDENS 2-BUTANONE	90107	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
COPOLYMER ME-PH KETENE	98223	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
DI-ME ACETALS, 4-NME2-	100688	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
DI-SUBST-, AZINES	97838	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
F-ALKOXY-	100689	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
HO + DI-HO, C-14 + T LABELED		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
HO-SUBST-, DIVINYL ACETALS, +		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
POLYMERS	103141	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
N-ALKYL-IMINE, IRRADN	102672	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
NO2-PH-HYDRAZONE, UV	92676	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
O-AC-OXIME	94606	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
PENTA-F-, DERIVS	101457	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
RXN F2-ME-AMINE	103745	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
RXN PH-ACETAMIDE	9067	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
RXN PHOSPHOROTRIIODOTHIONATE	90429	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
SUBST-, DI-ME-SNCL2 ADDUCTS	103434	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
TOS-HYDRAZONE CONDENSATN	91860	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
1-D-, SYN	103539	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2 + 4-CYCLO-PR-	100823	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2-BENZYL-, CONDENS AMINES	104759	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2-BENZYL-, COND DIAMINE	92161	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2-CL-5-PH- + 2,5-DI-CL-	105247	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2-ME-4-(N-BIS-2'-CN-ET-NH2)-	90718	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2-ME-5-NITRO-	93673	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2,4-DI-HO-5-ALKYL-, HYDRAZONES	91508	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2,4-DI-MEO-5-NME2-	94213	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
2,6-DI-ME-4-OM-, RXN MEMGI	101639	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
3-ETO-CARBAMIDE	103511	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
3-HO-, SYN FROM 2-CL-TROPONES	103207	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
3-MEO-5-ET-2-SUBST-	105343	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
4-ARYLAZO-PH-HYDRAZONES	105461	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
4-DI-MENH2-, N,N-DI-ALKYL-,	94622	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
THIOACID AMIDE RXNS	98100	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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4-N,N-BIS-2'-CN-ET-N-	103439	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
4-SUBST-, CO, NI-2,4-	93816	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
PENTANEDIONE COMPLEXES		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
4-VINYLL-, POLYMERS	101772	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZALDOL, 4-DI-ME-NH2-2,6-DI-	93016	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZALDOL, 4-DI-ME-NH2-2,6-DI-	93016	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZAMIDAZOLEONES, TETRA-H-		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZAMIDAZOLINETHIONES, ARYL-		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
BENZAMIDES		DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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NITRIDAZOLYL-ET-	93571	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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GLUCOPYRANOSYL-	105013	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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N-BENZHYDRYL- + N-NITROSO-	90217	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
N-BU-	90878	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
N-CL-N-ME-	102300	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
N-CYCLOALKYL-	105232	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
N-ETO-METHYLENE	90578	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
N-SUBST-, SYN	101639	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
N-N-DI-ME-2-PHCH2CO-	100136	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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PHOSPHORIC TRIAMIDES	92948	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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RXN ALIPHATIC ALDEHYDES	100131	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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TI COMPLEXES	90011	DI-NH2- + POLYAMIDES	95729	HEXA-ME-, COMPLEXES	93302
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ACYLATN	96074	3-(1-CL-VINYL)-4,5,6-TRI-CL-	99000	BENZOPHTHALAZINES, 5,6-DI-H-, SYN +	100834
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RXNS	100876	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPHYRACENES, SYN	92382
HEXA-	91967	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRACETIC ACIDS,	
OXIDN PROD FROM COLUPULONE	98493	3,4,5-TRI-HO-, PR ESTER, NB	98783	ALKOXY-, CL-	90779
RXNS	100876	3,4,5-TRI-HO-, PR ESTER, NB	98783	CL-	90778
SUBST-, SYN	90561	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANOBENZOPYRANONES(3,2-C),	
SUBST-, SYN	104514	3,4,5-TRI-HO-, PR ESTER, NB	98783	SYN	93132
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ACETYLENEDICARBOXYLATES	103469	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
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2-ISOAMYL-3,4-DI-ME-2,3-DIHYDRO-	92816	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
2-3,3,3-ARYL-, SYN	94793	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
2-PH-	104514	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
2-PH-5-HO-PR-7-MEO-	90724	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
2-SUBST-DI-H-	100148	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
2-THIAZOLYL-(4)- + IMIDAZOLYL-		3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
3)	105419	3,4,5-TRI-HO-, PR ESTER, NB	98783	BENZOPYRANQUINOLINES(3,4-B), 12-PH-	101882
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SUBST	-97648
SYN	92771
1-COOH, 4-SUBST	-94089
1,4-DI-CL-2-DELTA, ADDN MESH,	
CORCL3 + CHCL3	95545
2-(4-NO2-BZ)-O-2-ARYL-	-97802
2-DELTA-POLY-CL-	95544
2-HO-1-ARYL-3,3-DI-ME-, SOLV	-104944
2-HO-3-(4-ME2N-BENZYL)-	96411
2-METHYLENE-3-ME-	-94270
2-OXO-, IRRADN	99173
2,3-(FLUORVENE-9'-SPIRO-3'-1-	
2,3-DI-SUBST	-101895
7,7-DI-MEO-2-TOS-O-	92491
BICYCLOHEPTANES(3,1,1),	96141
2,6,6-TRI-ME-	
2,6,6-TRI-ME-2-HO-, 2,10-EPDXY-	95294
BICYCLOHEPTANES(3,2,0), 6,7-DI-	93371
HO(CARBONYL DIOXY)-	98968
BICYCLOHEPTANES(4,1,0),	
DIAZO-	99030
SYN	97144
1-ETO-7-CL-	-104891
3,7,7-TRI-ME-2- OR 3- DELTA-,	
CARANES	93395
3,7,7-TRI-ME-8-OXO-, IRRADN	-103344
BICYCLOHEPTANOLS(3,2,1), ISOMERS	96421
BICYCLOHEPTANES(CHCL3,0)	-100023
BICYCLOHEPTENECARBONITRILES,	
PHOSPHONATES	94954
PHOSPHONATES	-94955
BICYCLOHEPTENEDICARBOXYLIC ACIDS,	
COPOLYMERS ACRYLONITRILE	104277
DERIVS	92711
BICYCLOHEPTENES,	
+ DIENES	95137
ALKYLTHIO-, TETRA-CL-	98067
ARYL-	98006
8-CYCLOPROPYL-, HEXA-CL-	89494
5-CYCLOPROPYL-, POLYHALO-	89460
BICYCLOHEPTENES(2,2,1),	
BIS(DIFLUOROIMINO)-	99233
-D-OX-	96300
OXIDE 2-CL-, SYN + REARR	100840
REDUCTIVE DEHALOGENATN	103323
2-ACYL-3-METHYLENE-, + DERIVS	92027
PH-SO2-	98188
2-PHOS-2-COOH-, + D LABELED	-98188
2-THIOACETOXY-	96377
2,3-DI-COOH-, COPOLYMER	
ACRYLONITRILE	104277
7-MEO-7-VINYL-, REARR	102895
7,7-DI-F-1,2,3,4-TETRA-CL-5-	
SUBST	92400
HEPTENES(3,2,0), 2-OXO-6 + 7-	
CL-ME-SUBST	104926
BICYCLOHEPTENES(4,1,0),	
TETRA-HALO-	-97231
7-SUBST-	95130
BICYCLOHEPTYLS(1,1'), STRUCT	92502
BICYCLOHEPTANES(2,2,0),	
HEXA-F-, FE,IR,NM,RE,RH	
COMPLEXES	103677
HEXA-ME- HYDROGENATN	93661
HEXA-ME-, PD COMPLEXES	102789
HEXA-ME-, PT COMPLEXES	-102788
BICYCLOHEXANES,	
ARYL	98006
CONVERSION, CARANES	-100568
COOH-PH-	102976
2,3,2,3,3-TETRA-OXO(HO)-	93221
3,6,6-TRI-ME-3-CHO-	90859
BICYCLOHEXANES(2,0,1),	
D-2 DERIV	-92960
TOSYL SYN	92710
2-OXO-, IRRADN	99173
5-SUBST	97648
BICYCLOHEXANES(2,2,0)	-94145
BICYCLOHEXANES(3,1,0),	
PH-SUBST	94139
SUBST	-105393
SYN + ACETOLYSIS	95422
1-COOH-2-REARR	99719
1-AC-6-ME-	97859
2- + 3-OXO-6-PH-6(4-BR-PH)-,	
DERIVS	-105392
2- + 3-SUBST	96826
2-METHYLENE-	92946
3-SUBST	89434
3,3-DI-ME-4-SUBST	-105119
6,6-DI-PH-	90077
5,6-DI-PH-2-OXO-	-103343
6-CH2OH, SOLV TOSYLATE	91832
BICYCLOHEXANOLS(3,1,0),	
TRI-ARYL	89427
2-, ENDO + EXO FORMS	103727
BICYCLOHEXANES(3,1,0),	
SHIRO CPDS	-100365
PH-CL-2, CLEAVAGE RXN	97635
BICYCLOHEXENECARBOXYLIC ACIDS, SYN	-104727
BICYCLOHEXENES(2,0,1), ADDN RXNS +	
D LABELED	104971
BICYCLOHEXENES(3,1,0),	
STERIOD MODIFICATN	-105385
TETRA-ME-, PHOTOPROD	91057
TRI-F-, ME-SUBST	-101823
1,2-DI-PH-3,4-DI-ET-	95852
2-OXO-	104926
2-OXO-6-ME-6-CL3C-, REARR	104859
4-HO-, CLEAVAGE	103570
4-OXO-	104956
5,6-DI-PH-	90068
6-CHO-2-1,5-HYDROGEN SHIFT	92358
BICYCLOHEXENES(3,1,0), 1-COOH-,	
SYN	104727
BICYCLOHEXYLS, 1-PH-	-101320
BICYCLOHEXYLS(1,1')	92502
BICYCLONONADICENES(3,2,2), 3-ME-	93484
BICYCLONONANES	93409
BICYCLONONANES, 2,6-DI-BR- + D-2,6-	100526
BICYCLONONANES(3,2,2), SYN + RXN	91249
BICYCLONONANES(3,3,1)	
C-14 LABELED	-95754
DI-HO-	103524
POLYMER CHAINS	95671
SUBST- FROM ENAMINES	103523
SYN + CONFIGURATN	97499
TOSYLATES, SOLVOLYTIC BEHAVIOR	95768
1-BR-, SYN + SOLVOLYSIS	95257
1-CARBOXY-	90061
1-CL-, SYN + SOLVOLYSIS	-95262
1-HO-3-OXO-	105282
2-PH-9-KETO-4-HO-4-COOH-,	
DERIVS	92672
2,6-DI-HO-, DEHYDRATN	100778
3,7-DI-ME-1,5-DI-PH-9-HO-DIAZA	90986
9-ALKYL-5-HO-	100291
9-OXO-2-ENDO-TOSYLATE, SOLVOLYS	92928
BICYCLONONANES(4,3,0),	
1-ME-3-OXO-	97937
2,5-ENDOMETHYLENE-3,4-EPOXY-7-	
HALO-8-HO-	95862
BICYCLONONANES(6,1,0)	97034
BICYCLONONANES(6,1,0),	
POLYMERIZATN	-95880
SYN	100027

BICYCLONONANOLS(3,3,1), 2-DI- ALKYLAMINO-, DERIVS	-100289
BICYCLONONANONES(3,3,1), 2-CL-	96845
3,3-DI-ME-2-	-104862
BICYCLONONANONES(6,1,0)	102303
BICYCLONONATRIENES, OXO- + HO-	90345
BICYCLONONATRIENES(4,2,1), 9,9- DI-SUBST-2,4,7-	90054
BICYCLONONANES, 1-COOH- + 1-NH2- BICYCLONONANES(3,3,1), 9,9-DI-BR + OXO	90066
BICYCLONONANES(4,3,0), OXO-	102131
BICYCLONONANES(5,1,0), 9,9-DI-BR-, THERMAL REARR	92282
BICYCLONONANONES(3,3,1), 7-	-104862
BICYCLOOCTADECENONES(13,3,0), SYN	93152
BICYCLOOCTADIENES(2,2,2), OXO-	-104651
BICYCLOOCTADIENES(3,2,1), + D-LABELED, PHOTOISOMERS	94063
TETRA-HALO-	97231
2,6-, D LABELED	98195
3-ME-	93484
BICYCLOOCTADIENES(3,3,1), RE-(CO) COMPLEXES	94338
BICYCLOOCTADIENES(4,2,0), 7-CN-	96505
7,8-BIS-HO-ALKYL-	90074
BICYCLOOCTANES	93409
BICYCLOOCTANES	
ME3SI ETHERS	92466
STEREOCHEM	91858
TOSYL-, REDUCTIVE FRAGMENTATN	92935
BICYCLOOCTANES(2,2,0), STERIOD RINGS	-101651
BICYCLOOCTANES(2,2,2), CONFORM-	99720
DI-COOH, ANHYDRIDES	91836
N-(8-ARYL-ET)-2-AZA-3-OXO-6-HO-	101138
1-(4-BR-BENZENESULFONYLOXY-ME)-	95760
1-F-, F-19 NMR	91850
1-F-, SYN	-104111
2-HO-, ESTERS	98638
2-HO-6-CH2COOH, SYN TWISTANE	-103347
2-OXIME	93649
2-OXO-4,5,6-TRI-ME-8-SUBST-	-93397
2,3-DIOXO-	91318
BICYCLOOCTANES(3,2,1), FLUORENE-9-SPIRO-4-	-101895
ME-	96421
STEREOCHEM	95600
STERIODS	101649
STERIODS	101640
2-HO-, ESTERS	98638
2-HO-, ESTERS, SOLVOLYSIS	-98637
2-OXO- + 2-HO-, D LABELED	91321
2-PH-8-KETO-4-HO-4-COOH-, DERIVS	-92672
3-PH-2-OXO-	91376
3-TOSYLATES + ACETATES	-91641
4-HO-7-SO3H-, SOLVOLYSIS TOSYLATE	101651
8-OXO-2-ENDO-TOSYLATE, SOLVOLYS	92928
8-OXO-2,4-SUBST-, SYN	95787
BICYCLOOCTANES(3,3,0), PH	-91608
REARR	95218
SYN	-105066
2,4-DI-COOH-, AMIDE + IMIDE	102574
2,3,1-SI-ME3-	-101361
BICYCLOOCTANES(4,2,0)	97954
BICYCLOOCTANES(4,2,0), SYN	95792
7-TOSYLOXY-, SOLVOLYSIS	104969
BICYCLOOCTANES(5,1,0), PH-	91608
POLYMERIZATN	95880
BICYCLOOCTANOLS(2,2,2), 1-ME-2(3,-) REARR	90481
BICYCLOOCTANOLS(3,3,0), 4-NO2-BZ DERIVS	90352
BICYCLOOCTANOLS(4,2,0), 3,6-DI-ME-7- METHYLENE-1-	98950
BICYCLOOCTANONES(3,3,0), 2-ACO- + 2- OXO-	105181
BICYCLOOCTATRIENES, HEXA-F-	-98960
BICYCLOOCTATRIENES(2,2,2), 2,3-CF3- REARR	91851
BICYCLOOCTENES(2,2,2), DI-CN-, ANION RADICALS	100070
1-COOH-4-SUBST-, DERIVS	90096
2-CN-, ADDN PYRROLIDINE	99241
2-VINYL-, REARR	-102894
2,3,5,6-TETRA-COOH-	93665
5,6-DI-ME-	-102200
BICYCLOOCTENES(3,2,1), 2-, RXNS	95600
8,8-DI-BR + 8-OXO-	-102131
BICYCLOOCTENES(3,3,0)	100371
BICYCLOOCTENES(3,3,0), BICYCLOFARNESIC ACID	-105267
BICYCLOOCTENES(5,1,0), 2-OXO-	104925
8,8-DI-BR-, THERMAL REARR	-102131
BICYCLOOCTYLOXAZOLIDINES(2,3,0), SUBST-	97971
BICYCLOOCTYLS(1,1')	-92502
BICYCLOPENTADECENONES(10,3,0), SYN	93152
BICYCLOPENTADECENES, POLYMERS	-93643
BICYCLOPENTANES(1,1,1), ISOMERZN	98629
SUBST-, PHOTOCHEM SYN	-90349
2-HO-2-PH-	100041
BICYCLOPENTANES(2,1,0)	-89779
BICYCLOPENTANES(2,1,0), ADDN OLEFINS	102902
HYDROGENATN	-102871
2-KETO-2-ME-2- THERMOLYSIS	96662
2-HO-, SOLVOLYSIS	-104977
2-KETO-, D LABELED	90034
5-CH2OH, SOLV TOSYLATE	-91832
DI-ME-	97642
BICYCLOPENTANONES(2,1,0), TERT-BU- BICYCLOPROPANES, DIFURYLMETHANES	92441
BICYCLOPROPYLS, BR-2-SYN, STEREOCHEM, RXN	95247
1-CL-, SYN + SOLV	92405
BICYCLOPROPANONES(2,2,0), 2-, D LABELED	91067
BICYCLOQUINTERPENS, VETICADINENE SYN	94795
BICYCLOTETRADECATETRAENES(8,2,2), 5 + 6, 10, 12-, D LABELED	92940
BR-2, 12, 14-, D LABELED	92942
BICYCLOTETRADECADIENES, HALO-	93665
BICYCLOTETRADECANES(10,1,0), POLYMERIZATN	103733
BICYCLOTETRADECANES(10,1,0), POLYMERIZATN	95880
BICYCLOUNDECADIENOLS, RING EXPANSN	90351
BICYCLOUNDECADIOLS(5,3,1), DERIVS	-91212
BICYCLOUNDECADIENES(4,0,1), 8-COOH- BICYCLOUNDECANES(5,4,0), SYN	-98346
BIERGOSTATRIENOL, STEREOISOMER	100341
BIFFEROCENYLS, DI-SUBST-	-96349
BIFLAVANONES, GARCINIA BUCHANANII + GARCINIA AUGUSTIFOLIA	105053
BIPLAVONES, 5,5',1'-DI-HO-7,7',4',4'- TRI-MEO-	92881
BIPLAVONES, ARAUCHARIA CUNNINGHAMII	92881
BIPLAVONES	
2,2'-DI-ET-	98998
9,9'-9-CN-	89752
BR-2-SI-ME3(3S1)-	98995
BIPLAVANONES, 2,2'-SUBST-	91906



BIFURANS,	1-N02- + 1-NH2-	90268	BISABOLENE,	BETA-2-, SESQUITERPENE	93903
HEXAALKYL-TETRA-H	1-SUBST-	93057	TERPENE, SYN		92082
ICIA-1, OXO	2,2'-, AS DERIVS	102921	BISABOLYL, B-, SESQUITERPENE		
RIFURAZANOLS, PICRYLAMINO-	BIPHENYLS	94516	ALCOHOL		94105
BIFURYL, ADDUCT	BIPHENYL	100953	BISANTHRONYLS, LICHEN CONSTIT		100722
ACETYLENIC CARBOXYLATE	ABSOLUTE CONFIG	101357	BISAPIGENYL ETHERS, SYN		91159
BIGUANIDES,	ALKOXY- + SILOXY-	97225	BISAZENEDIAZOPHENES, 2,6-, DERIVS		97516
B-PHENETHYL	BIS-DI-PH-METHYL-	95309	BISBENZOTHIENOTHIOPYRANS(2,3-B/2')		92527
BIS- + MONO-	BRIDGE- + SPECTROSCOPY	95955	3'-O-, 5-OXO- + THIONO-		
CF3-PH-	D LABELED	91551	BISCHLER-NAPERLAKS RXN,		96276
CO-ACAC, OXIN COMPLEXES	DERIVS	99951	AMINO CYCLIZATN		96277
CO-DIAMINE COMPLEXES	DERIVS, SYN, RXN	95954	BISAMIDE CYCLIZATN		96278
CO-EN COMPLEXES	D + TETRA-MEO-POLY-ME-, SYN	104769	CYCLIZATN HUMOVARATRYLAMIDES		102121
CO-ETHYLENE COMPLEXES	DI-HO-, TI-AMINE COMPLEXES	96020	ISOUQUINOLINES, BENZAMIDES		91629
CU-(HALO)-BIPYRIDYL	DI-ME-DI-NH2-, RESOLUTN	97024	UNSAT LACTAMS		98917
PHENANTHROLINE COMPLEXES	CHROMATOGRAPHY	92186	BISCOMARINIS, 3,3'-DI-OXO-		90265
MN-EZ-ACAC CHALATES	HEXA-H	99948	BISELENINYLDI-CARBOXYLIC ACIDS, 2,		93917
N-(4-CL-PH)-N(5)-ISO-PR-, RU	MONO- + DI-CONH2-POLY-ME-	105349	2'-DI-N02-, SYN		91216
COMPLEXES	OCTA-F-	90186	BISFLAVONES,		
NI COMPLEXES	MONO- + DI-CONH2-POLY-ME-	100317	CHAMAECYPARIS		96135
RH COMPLEXES	PENTA-F-	94362	CHAMAECYPARIS OBUSA		96135
SUGST- + CO COMPLEXES	POLY-F-5-MEO-	96494	BISFLAVONES, 4,4'-, DERIVS		
4-ALKOXY BENZENESULFONYL-	POLY-F-5-MEO-	97559	CHAMAECYPARIS		96135
BIINDANS, 6,6'-, SYN	POLY-ME-, RXN H2NCOCL-ALCL3	105349	BISHOMOCYCLOCYCLOANDROSTADIENES,		105385
BIINDENES, 6,6'-, POLYMERS	POLYALKYL-	91239	SYN		
BIINDENYL, 2,3'-	SILOXANE	92187	BISHOMONONACTINIC ACIDS		96113
BIINDOLIS, 3,3'-DIPIPERIDINO-2,2'	SYN	89737	BISINDENYL, W-(CL)2 COMPLEXES		103317
BIINDOLINDIOL, BIS-(3A,4,7,7A-TETRA-	TETRA-N02-4,4'-DI-CL-PHO-, HONH-	105350	BISMUTH IODIDES, CO-AMINE		100429
H-4,4,7-ETHANO-1,3-DIOXO-)	N02-, PH2NNH-	103269	COMPLEXES		100546
BIISOUINOLYLS	VINYL-, POLYMERS	103269	BISMUTH TETRAIODIC ACIDS, SYN		
BIILADINES	2-ALKYL-COOH-2-MEO- OXIDN	105284	BISMUTHATES		
BIILATRIENES, STRUCT + DI-ME ESTER	2-AZIDO-, PHOTOCHEM	98419	ANTIPYRIDINES, NICOTINIC		100990
BILE ACIDS	2-BR-2'-MEO-	104465	CAPROLACTAM		96310
BILE ACIDS,	2-COOH-, OXIDN	96489	BISNORADAMANTANES, SYN		94740
A-HO-, OXIDN	2-COOH- + AG SAI TS	92994	BISNORADAMANTANES, 23,31-C-14 LABELED		103334
CHOLESTANETRIOL INTERMED	2-FORMYL-ALKYL-MEO-	91044	BISNORADAMANTANES, 2,3-OXIDO-C-14		103334
SIDE CHAIN DEGRADN	2-HO-4'- + 3'-AC	105109	LABELED		
BILE SALTS, PETROMYZON MARINUS	2,2'-BIS-MERCAPTO-ME-	93033	BISNORTRIPTERENES, EMMENOSPERMUM		90850
BILENES, B-, PORPHYRIN SYN	2,2'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	97687	ALPHITONOIDES		
BILIRUBIN, D4-LABELED	2,2'-DI-BR-4,4'-DI-COOH-5,5'-DI-	98771	BISPHENOLS,		
BILVERDIN, PHYCOCYANOBILIN	0-	98771	4-DOCEA-H-, BIS-BZ ESTER		101487
BILIBANONE, STRUCT	2,2'-DI-HO-, DEHYDRATN	98773	COPOLYMER EPICHLORHYDRIN		98132
BIMGRPOLIUM CPDS, 4,4'-SPIRO-	2,2'-DI-HO-2	105269	W-NH2-ET ETHERS, POLYMERS		98918
BINAPHTHAQUINONES, DIOSPYROS	2,2'-DI-SO3H-4,4'- + 5,5'-DI-	97134	DIBASIC ACIDS		
SPECIES	N02-	97134	BISPHENOLS,		
BINAPHTHOLS, COPOLYMER	2,2'-DIETHYNYL- + DI-(TETRA-PH-	97688	COPOLYMER GLYCIDYL ETHER		98130
EPICHLORHYDRIN	2,2'-HALO-, SYN	97149	COPOLYMER GLYCIDYL ETHERS		98130
BINAPHTHYLS	2,2'-DI-HALO-, SYN	97149	COPOLYMER TEREPHTHALATES		99095
BINAPHTHYLS,	2,2'-DI-HALO-, SCHIFF BASE	102875	4,4'-ISOPROPYLDIENE		99745
AUROFUSARIN DERIVS	SALICYLALDEHYDES, NI COMPLEXE	93937	BISPIDINES, 1,5-DI-PH-3,7-DI-ET-9-		92985
BIS-HO-ETO-	4-PHO-4-N02(NH2)	93937	OXO-, OPT ISOMERS		96795
DERIVS, CONFIG	4-(2-DIBENZYLAMINOETHOXY)-4'-	103072	BISPIDINOL, 1,5-DI-PH-3-HOCH2-9-		96795
DI-HO-, TI-AMINE, THF COMPLEXES	4-B-D-GLUCURONOSID-4'-HO-	91541	BISPYRAZOLIDINOTETRAZINES(1,2-A/1')		102515
HYDRO-,	4-ET-AMINO-, PREP	96626	2'-O-, 1,7-DIOXO-PER-H-		
1,1'-, 2,2'-DI-NH2-, 2,2'-DI-	4-N02-4'- + 4,4'-DI-NH2-2,2'-	101925	BITHIAZOLECARBOXYLIC ACIDS, 2'-(-2-		103479
BENZAMIDO-	DISULFIDE	101925	NH2-2,4'-, STRUCT		
1,1'-, B-PH-	4,4'-BIS-COOH-ALKYL- + COOH-	98140	BITHIAZOLES, COPOLYMER AROMATIC		102261
B-COOH-8-ME-1,1'	ALKYL-CARBONYL-	98140	AMIDE		
BINARY SYMMETRIES	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BITHIAZOLYL, N,N'-DI-SUBST-4,4'-		96977
ACETONE, PHENOL, SULFOXIDE	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BITHIAZOLYL, CPDS		
AG2O-TA2O5	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	2,2'-, 3,3'-SUBST-		94183
AG2TE-PD	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	2,2', 4,4', 5,5'-ALKYL-ACYL-SUBST-		94185
ALBR3-C(SR)BR	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BITHIENYL,		
AL3-(ALKB) METAL IODIDE	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	3,3'-SUBST-		98729
A2O-MG3 + A2O-WO3	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ACETYLENYL-2,2'-		97623
BAF2-NIF2 + BAF2-MNF2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BITHIOLANIDINES, 3,3'-DIOXO-4,4'-		98975
BAO-4-TIO2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	4,4', 4'-TETRA-ME-2,2'-		98975
BEF-2E2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BITHIOLANIS, 3,3'-DIOXO-4,4', 4'-		98975
BH3-(NCH3)6P4	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	THIOLANES, 2,2'-, DERIVS		98975
B2O3-CAO	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BITHIOLANES, 1,6-DISUBST-, DI-AC		104230
B2TE3-1N2TE3	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DERIVS		90425
B2O3-RE2O + B2O3-CS2O	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BITOLYL, DIPHOSPHONO-		
CO,NA CHLORIDES	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BIURETS		
CE-S(L/LRARE EARTH)	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	CO, CU, NI COMPLEXES		100098
CO,FE,MN,NI-RARE EARTH SULFIDES	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	RXN ALDEHYDES, KETONES		93966
CF2-BAF2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BLASTICIDIN A, ANTIBIOTIC, + CA		
CF3-CSF	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BLASTICIDIN S, ANALOGS, SYN		101133
CO-MEC	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BLEOMYCIN A2, HYDROLYSIS RXN		95370
CF2-FLI(NA, RB, TL)	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BLIGHIA SAPIDA, QUINONES		94730
FESL108-SCSL108	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BLIQUINONE, STRUCT		94730
FLUORIDE PHOSPHATE	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BLOOD PRESSURE REGULATING ACTIVITY		
GA-NB	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	Y -		101592
GA2O3-METAL OXIDE	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	Y, POTENTIAL		90782
GE02-HF02	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	Y, POTENTIAL		102112
GE02-LN2O3(LN=LA, PR, ND, SM + DY)	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BLUE PERCHROMATES, TARTARIC ACID		
GE02-PR0	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	COMPLEXES		89680
GE2-BAS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BOENMERIA PLATYPHYLLA, ALKALOIDS		98832
HF02-M2O3 + ZR02-M2O3	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BOENMERIA PLATYPHYLLA, ALKALOIDS		98832
HGO-V2O5	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BOMBIPRENONE, STRUCT		100740
IR-U	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORABICYCLONONANES, B-ALKYL-		98255
K-GRAPHITE	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORABICYCLONONANES(3,3,1),		
K,NA VANADATES	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	CARBONYLATN B-ALKYL,		89883
KBR-NBCPR3	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORABICYCLONONANES,		104951
KPO3-CO(PQ3)2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ALKYL-, ALLYL-		95487
KVO3-V2O5	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORABICYCLONONANES(3,3,1), B-ALKOXY		98855
K2CO3-WO3 + KVO3-WO3	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORACETATES, PYRIDINE, QUINOLINE +		98883
K2O-PB0	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ME3N COMPLEXES		102716
LA2O3-RE OR LA2O3-RE2O7	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORADIXAHEPTAMETHYLENIMINES, 6,6-		103149
MF-M'03 + MCL-M'03(M'NA OR X,	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DI-PH-5,4,6-		103149
M'03 OR W)	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORADIXAPIPERIDINES, 4,4-DI-PH-4,3,		103149
M2M04-NACL + M2M04-KCL	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BORANES		
M2M04-MO3 + M2M04-WO3(M'K OR	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	A-ACO-, REDN		104642
NA)	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ADDN DI-PH-KETIMINE		96744
NA,TL,CO-CL + BR	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	AG, AU, CU-PH3P COMPLEXES		92200
NB(1A)CL5-PCLS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ALKYL-NH2-, DIMERS + TRIMERS		94937
NB2O5-MG0	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ALKYLTHIO- + BISALKYLTHIO		101859
PDC-RARE EARTH SESQUOXIDES	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ALLEN ANALOGS		95566
PROPIONIC PYRIDINES	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	AR-(HALO)-ME-N-		94905
PSEUDOBROOKITE	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	AR-(HALO)-CL-		94905
RARE EARTH-K, NA	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BI-(HALO)-CL-		94905
RARE EARTHS-AU	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	BIS(LNME2)-C6CL5		98574
RH-U	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	CARBONYL-, RXN AROMATIC CPDS		89575
SE2O3-SO2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	CYCLIC ESTERS		91932
SIS2-MS, GES2-MS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	CYCLOALKENYL-, CLEAVAGE		97876
SM-CD	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DI-BU-(TERT-BU-ALDIMINO)-		95565
SNSE-SPESE3	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DI-CL-METHYL		98454
TA2O5-TIO2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DI-PR-ISO-PRO + DI-ISO-PRO-PR-		96383
TI-CU, TI-NI	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DIALKYL-, PENTADIENES		98983
TCLL-SNCL2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DIALKYL, REDUCING AGENTS		100193
UO3-THO2	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	DICARBAMATE, 2,3-DI-ME-		104117
VF3-K(CS, RB, TL)F	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	EICOSAHYDROXYDECA-		98454
VF3-REF	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	FERROCENYL-DI-CL-		102691
V2O5-LIV03	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	GERMYL-BIS-ME2N-		98796
BINORBORANES, 1-, CRYSTAL STRUCT	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	LABELED		94873
BIOLOGICAL ACTIVITY,	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	MONO-CL-DI-D-, HYDROBORATN		100347
POTENTIAL	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	OLEFINS		100052
POTENTIAL	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	MONDALKYL- ADDN		
POTENTIAL	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	TRIALKYLPHOSPHINES		99960
BIOTERIN, NEW SYN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	NM3-METHYLENE-TRI-PH-		95338
BIOTA ORIENTALIS, SESQUOXIDES	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	RXN I2 + ETOT		92196
BIOTIN, DETHIO-, METABOLISM	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	RXN VINYL CPDS		98024
BIOTINS,	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	SILYLAMINO-, RXNS		94874
+ BENZYL DERIV	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	SUBST-		96016
BACTERIAL DEGRADN PRODS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	SYN		104435
D-DETHIO-, T LABELED	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	TRI-ALKYL-, NMR		97254
DEGRADATN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	TRI-ET-AMINE + PYRIDINE		103728
RELATED CPDS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	COMPLEXES, HALD-		98833
SYN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	TRI-PH-, ISONITRILE ADDUCTS		103728
BIOTOL, A- + B-, SESQUITERPENE	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	TRI-PH-, TRI-ARYL-PHOSPHINE		101766
ALCOHOLS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	ADDTS		96464
BIPHENOLS, ANILINE COPOLYMERS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	TRI-S-ME2N-, W-(CO) COMPLEXES		96464
BIPHENYL CARBOXYLIC ACIDS,	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140	6,6'-DIOXO-BIS-TRIDECAHYDRODECA-		96380
BIPHENYL CARBOXYLIC ACIDS,	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
ALKYL ESTERS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
4'-ALKOXY-	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
BIPHENYLDIOLINES, DI-N02-	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
BIPHENYLS,	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
DI- + TETRA-MEO-POLY-ME-, SYN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
HALO SUBST-	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
HEPTA-F-MONO-SUBST- + SYN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
MONO- + POLY-ET-, SYN + RXNS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
NITRATN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
OCATA + HEPTA-D DERIVS	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
PHOTOCHEM RXN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			
SUBST- + SYN + RXN	4,4'-BIS-(1,3,5-TRICYCLOHEPTENYL)-	98140			



[illegible]



1,1,1-ARYL-3-ARYLAMINO-1-THIONE + 1-ONE	92652	ET ESTER, 3-OXO-2-ARYLHYDRAZONE G-(AMINOIMINO)O-2, SYN	103110	CAMPTOTHECIN, ALKALOID, NEW STRUCT, DERIVS	103707
2-(4-OXOCYCLOHEXYL)-3-(3-HO- CYCLOHEXYL)-2, DERIVS	-101993	G-CYCLOPENTYL- G-LACTONE	91958	CANADENSOLIDE, METABOLITE	92889
2-(4-OXOCYCLOHEXYL)-3- CYCLOHEXYL-2, DERIVS	101987	HEPTA-F, STERIOD ESTERS	91958	CANAVALLA GLADIATA, GIBBERELLINS	92889
2-CN-1-(N,N-DI-ME-FORMAMIDINO)- 1-	99820	HEPTA-F, STERIOD ESTERS	91958	CANCEROSTATIN, ACTIVE	99661
2-NH-3-CL-3-ME-	98348	HO-PH, NEW RXN	95363	CANDIDA BOGORIENSIS, GLYCOLIPIDS	94640
2-SUBST-1- + 2-SUBST-1-ALKOXY-1-	98988	LACTONE, RXN GRIGNARD	103004	CANDIDA KRUSEI, CYTOCHROME C	94497
2-3-DI-CL-4,4-DI-HO, SYN	92130	N-(4-PYRROLIDINO-2-BUTYNYL)-G- NH2-	91476	CANDIDA UTILIS, STERIODS	95192
2,4,4,4-TETRA-CL-1-	-103203	2-(10-CYCLOHEXYL-ME)- + RXN	103826	CANESCEIN, STRUCT	95912
3,1-ME2N-1-PH-1(2)-ET-	100697	2-ME-2-BENZAMID- 2-3-ME-4-ARYL-4-NH-OME-	102292	CANESCEIN, STRUCT	95912
4-(1-HC-4-KETC-2,6,6-TRI-ME-2- CYCLOHEXYL)-2-KETO-3-	-104886	2-3-ME-4-ARYL-4-NH-OME-	94743	CANNABICROMENE, SYN	97237
4-SUBST-1-, HYDROBORN	98644	2-PH-3,3-DI- 2,4-DNP G-ME-S(-50)-	100515	CANNABICROMENIC ACIDS, STRUCT	103400
BUTENESULFINAMIDES, CARBAMATE	91145	3-HO-4,4,4-TRI-CL, ETHERS	96963	CANNABIDIOL, ACID, 4-H-	102376
BUTENIC ACIDS,		3-MEO-, VINYL ESTER, POLYMERS,	96916	CANNABIDIOL, ACID, 4-H-	102376
DL-4-AC-NH-4-HO-, C LACTONE	93373	4-(ME-DI-HALO)SN-	103500	CANNABIDIOL, ACID, 4-H-	102376
ESTERS, 3-ME-2-, HALOGENATN	92641	4-(4-PH-BIPHENYL)-3-HO-	95724	CANNABIDIOL, ACID, 4-H-	102376
ET ESTER, 2-OXO-3-COOFT-4- HYDRAZINO-3-	104534	4-(4-PH-SUBST)-	97325	CANNABIDIOL, ACID, 4-H-	102376
ET ESTERS, 2-ME-4-ARYL-	90119	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ME ESTER, 4-CL-4-PH-	92823	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2- + 3- + ET ESTERS, BR-	-100703	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2-ET-3-ME-3-, ET ESTER	94208	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2,2-DI-ME-3-HO-3-(4-SUBST-PH)-3- + D LABELED	98198	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4-(2-FLUOR)-	96500	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4-ME-, DI-ME-AMIDE	96298	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTENOLIDES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
A, B-DETA-	104918	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ANDROSTANYL DERIVS	95331	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
DERIVS	103825	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
G-ALKYLIDENE- + ARYLIDENE-	-105255	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
G-ARYLIDENE-DELTA-A, B-	104661	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
RXN 2-DIAZOPROPANE	92324	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
SYN	90104	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2-CL-3,4-DICYCLO-1-NH2-	-103579	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
3-1-PH-	92324	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4-ARYL-3-CYCLOHEXYLIDENYL-	-105170	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
5-ME-3(5)-(5'-ME-4'-BUTANOLIDE)-	100219	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTENOLS,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ALKENYL-	93965	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ETHERS	102235	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
SULFIDES	102969	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4-SUBST-3-1-	104778	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTENONES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ACE-, DIALKYLAMINO-	97280	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ALKYLAMINO-, ALKYLTHIO-	91117	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1-CYCLOHEPTYL- + 1-CYCLOOCTYL-1-	97738	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2, 1,1,1-TRI-F-4-SH-4-SUBST-3-, CO, NI, PD, PT, ZN COMPLEXES	93108	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTENYLAMINES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ALKYLTHIO-, HYDRATN	91117	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
DIALKYL-, FURYL	94432	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1-ARALKYL-3-	97357	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTENYNES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ALKYL-ETO-, RXN	94248	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ALKYL-ETO-, HO-	98270	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
CHEM	91126	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
CHEM	99459	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
DECYLTHIO-	99888	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
HYDROLYSIS	102340	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
PH-, RXN LI-AMIDES	99577	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
RXN	91477	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
SULFIDES	102969	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1-ALKYL-1-ETO-	94247	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1-ME3SI-, RXN PHCNO, SYDNONES, + NITRONES	104834	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1-R3SN-(OR R3SI)-4-RO-(OR RS- R2N)-	96924	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1,4-DIALKYLTHIO-	103641	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTOXIDES, ZR(II)-TERTIO-, RXN	104157	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ACID	104157	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYL CHLORIDES, TI-AL COMPLEXES	102203	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYLAMINES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
AC-, SILYL-	95472	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ALKYL-, PH-	92268	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
CN-BU-	92059	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
N-NO2-N-F-, SYN + DECOMPSN	91237	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
SB-(CL)6 COMPLEXES	-105474	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4-CL	90871	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYNEAMINES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
DIARYL-	91135	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
TETRA-ALKYL-	98265	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYNEOIDS,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
PD COMPLEXES	98953	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
PDCL	103619	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
THIOCYANACETIC ACIDS	96413	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYNEITRILES, ADDN RXNS	102361	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYNES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
CL-ALKOXY-	102970	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
CL-TETRA-H-FURYL-CL-	103845	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
COOET-, RXN PBR3 + PCL3	102361	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1-ME3SI-4-SUBST-AMINO-	97620	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
1,4-DI-HO-1,4-DI-SUBST-2-, PT COMPLEXES	-104422	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2-, RXN PDCL2	104966	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
3-ME2N-3-ME-1-, PD COMPLEXES	-101575	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYNOIC ACIDS,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2- + ESTERS, ADDITN AMINES	104472	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
3- + ET ESTERS, BR-	-100703	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
3-2-HO-2-ME-, ET ESTER, DERIVS	100702	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4,4,4-TRI-PH-2-, ME ESTER, PHOTOCHM	98455	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYNOLS,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
DI-ALKYLAMINO-	98265	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
RXN ISOBUTYRALDEHYDE	92076	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYNYLAMINES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ARYL-, HO-	94425	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BIS-CL-ET-	-102927	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
HO-, N,N-DIALKYL-	98265	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
INDANOLINYL	-103420	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYRALDEHYDES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ALKYL-OXIMES	98055	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
B-(N-ETHYLENIMINO)-	95475	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
D LABELED	95840	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ME-NH2-2, C-14 LABELED	-102080	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
PHO-, HYDRAZONES	97993	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
W-ALKOXY-	99063	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4-CN-2,2-DI-ME-, RXN	102008	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4,4,4-TRI-NO2-	-104072	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYRAMIDES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ARYL-, BENZYL- HO-, RXN	94635	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2-CL-3(OR 4)-ME-	97105	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2-CYCLOHEXYL-N-SUBST-, SYN	98516	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2,4-DI-HO-3,3-DI-ME-N(2-PH- SULFAMOYL)-	103096	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
3-CL-N-3-DI-ME-	90272	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
4-CL-N(2-HO-PH)-, CYCLIZATN	99803	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYRATES,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
HF-, ZR-	95897	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
HO-, TRI-CL-	97278	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
BUTYRIC ACIDS,		4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
AL-CL-CH2-G-CL-, ME ESTERS	94188	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
AL-HO-2-(3-INDOLYL)-, ESTERS, DERIVS	104084	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
A-ME-G(3-THIENYL)-	-101251	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
A-NH2-G-IODO-, ME ESTER	96312	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
A-G-DI-NH2, SYN	-104607	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
AMINOALKYL ESTERS	93703	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
CL-, ETO-	102973	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
CUMENES	6422	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
DI-OXO-, 2,3-DIOXIMES, DERIVS	98096	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ESTERS, A-CN-B- + G-SUBST-	-103994	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ESTERS, B-CL3	92996	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ESTERS, ET	91522	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ESTERS, GAMMA-BR-GAMMA-PH-	91936	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ESTERS, 2-NH2-4-PH-, C-14 LABELED	98734	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ESTERS, 4,4-DI-MEO-3-MEOCH2-	98118	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
ET ESTER, 3-OXO-2-ARYLHYDRAZONE G-(AMINOIMINO)O-2, SYN	91958	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
G-CYCLOPENTYL-	91958	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
G-LACTONE	91958	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
G-PH-	91958	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
HEPTA-F, STERIOD ESTERS	91958	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
HEPTA-F, STERIOD ESTERS	91958	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
HO-PH, NEW RXN	95363	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
LACTONE, RXN GRIGNARD	103004	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
LACTONE, RXN GRIGNARD	91476	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
N-(4-PYRROLIDINO-2-BUTYNYL)-G- NH2-	104327	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2-(10-CYCLOHEXYL-ME)- + RXN	103826	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H-	102376
2-ME-2-BENZAMID-	102292	4-(4-PH-SUBST)-	96166	CANNABIDIOL, ACID, 4-H	



N-ME, 3,4-DI-CL-BENZYL ESTER, C-14 LABELED	101670	PROBARGYL, REARR	91899	GLUCOPYRANOSIDES	91023
N-PH-	102092	SUBST PROPARGYL, IR SPECTRA	89794	GLUCOPYRANOSIDES	93347
N-PH- TERT-BU ESTERS	89522	SUBST-AC-, 2,4-DNP DERIVS	101326	GLUCOPYRANOSIDES	96616
N-PH-N-(CLCH <sub>2</sub> CH <sub>2</sub> VINYL)-, ESTERS	95697	SYN	93832	GLUCOPYRANOSIDES	96616
N-TERT-BU-ARYL ESTERS	89454	TERT-BRANCHED-ALKYL-, 4-NO <sub>2</sub> -BENZOATE ESTERS, SOLVOLYSIS	102667	GLUCOPYRANOSIDES	100194
N-TRI-PH-STANNYL-, DI-PH-	92493	TERT-ETHYNYL-REARR	96087	GLUCOPYRANOSIDES	102409
PHOSPHINE ESTERS	82923	TERT-ETHYNYL-OAC-, REARR	90508	GLUCOPYRANOSIDES	10339
N,N-DI-ME-DI-THIO-, COPOLYMER	96561	TRI-PH-, + HO-DERIVS	102649	GLUCOPYRANOSIDES	104710
SUBST-ETHYLENE OXIDE	92504	VINYL-PH-DI-PH-	99433	GLUCOPYRANOSIDES	104711
N,N-DI-SUBST-, CHLORIDES	100503	4-PH-2-THIAZO- BENZOYL-, BENZYL DERIVS	98090	GLUCOPYRANOSIDES	104902
NO <sub>2</sub> -CHROMONYL-	89214	9-HO(ME)-9-FLUORENYL-, TRANSPORTIN	97737	GLUCOPYRANOSIDES, 5-35 LABELED	103393
OXIME DERIV	101703	CARBINYL CPDS, CYCLOBUTYL-, IODIDE	92737	STERESELECTIVE SYN	96791
PYRIDYL CONTNG	98747	CARBODYANINES, THIAZOLES	100102	GLUCOPYRANOSIDES, SYN	91024
QUINOLINIDE ESTERS	89904	CARBODIIMIDES	94769	BENZYLIDENE	102530
RXN ORTHOFORMIC	106871	ARYL-DI-SUBST-	103308	GLUCOPYRANOSYL BENZAMIDE	90680
SALTS	104578	CYCLADON ARSO <sub>2</sub> -NCO	92431	GLUCOPYRANOSYL GALACTOPYRANOSYL-HO-LYS	89991
SUBST-ARYL ESTERS, SYN	104577	DI-GE	100017	GLUCOPYRANOSYL GLYCEROL	102319
SUBST-PHENYL ESTERS	104713	DIARYL-, RXN	103542	GLUCOPYRANOSYLOXYCOUMARINS	101911
THIOCYANATES	92918	DICYCLOHEXYL-	98979	GLUCOPYRANOSYLOXYSELENOPIRIDINE	90678
TMS ESTERS, N,N-DI-SUBST-	100125	DIMERS	92458	GLUCOPYRANOSYLUROIC ACID	98700
4,7-INDOLQUINONE ESTERS	97305	ME3SI-	99402	GLUCOPYRANOSYLUROIC ACID XYLITOLS	98701
CARBAMIDES, A-(2-AMINOXYANILIN)-	92918	NH-1-DI-ME-, MONOMER	93749	GLUCOPYRANOSYLYXULOSE +	94986
CARBAMIDYL CHLORIDES	98350	REARR	96722	GLUCOPYRANURONATES, SYN	101909
N,N-DI-SUBST-	104822	RXN HYDRAZINES	92121	GLUCOSAMINES	90682
RXN KSCN	90958	RXN PYRIDINE	103591	GLUCOSE, PENTA-O-ME-ALDEHYD-	102528
CARBAMOYLPHOSPHONIC ACIDS, N-PH-, DI-ME ESTER	99691	CARBODIPHOSPHORANES, HEXA-PH- SYN + RXN	90332	DEGRADATN	99403
CARBANILATES, N-ARALKYL-N-ME-NH <sub>2</sub> -ET-	99660	CARBODIHYDRATES	90143	GLUCOSEPHENYLHYDRAZONES	102526
CARBANILIC ACIDS	92724	A-D-ERYTHRO-2-HEXENOSIDES	102954	GLUCOSE, ALLOSES, GALACTITOLS	98244
CYCLADON ESTERS	92733	A-D-GLUCO- + A-D-	104350	GLUCOSIDES	90510
PYRROLIDINYL + PIPERIDINYL	91782	A-D-GLUCOSIDES	102960	GLUCOSIDES, METASEQUOTA	104637
ESTERS	99660	ACACIA NILOTICA, ARABINOSIDES	98697	GLYPTOSTROBILS	104286
CARBANILIDES, ALKYL + PIPERAZINYL-	92724	ACYLARILLOSANONES	96548	GLUCOSIDYL PYRIMIDINE	95061
DIALKOXY-	92733	AGALOPYRANOSIDES	94648	GLUCOSINOLATES	101083
4-CL-PHO-, SYN	91782	ALKYL 2-OXIMINO-A-D-	94643	GLUCOSYL- + GLUTINOSYLFLAVONOID	98668
CARBANIONS	104644	GLUCOPYRANOSIDES	93717	GLUCOSYLAMINES, DERIVS	102519
CONDENSIN + CYCLIZN TRI-NO <sub>2</sub> -BENZENE	99424	ALLOFURANOSIDES	93717	GLUCURONIDES	92219
METHYLSULFINYL-, RXN DI-ME-	99424	ALLOSE DERIVS	98787	GLUCURITOLS	91872
FORMAMIDE	92582	ALLOSES	98787	GLYCEROLS, RIBITOLS, ME3SI	103937
CARBAPHOSPHOLIDES, 1,7- + 1,2-, CO, FE, NI COMPLEXES	99032	ALLULOPYRANOSIDES	103812	ETHERS	103937
CARBACIC ACIDS	103423	ALLYL ETHER PROTECTING GROUP	103129	GLYCOSIDATION OF 2-DEOXY-D-RICINOLIC ACID	102145
ALKYL ESTERS	102984	AMINO ACID SUGARS	101211	GLYCOSYL PHOSPHATES, P-32	96253
ARYLDIOL-, RXNS	95552	AMINO SUGARS	90826	HEPTOFURANURONATES	102953
ARYLDIOLITHIO-, RXNS	104234	AMINO SUGARS	981859	HEPTULOSE, ACTULULOSE DERIVS	104768
DITHIO-, ISOXAZOLES	95552	AMINO SUGARS	94833	HEPTULOSE PH-OXAZONES, RXNS	102962
DITHIO-, RXN BR-ET-AMINES	102984	AMINO SUGARS	98699	HEXOPYRANOSIDES	96466
ESTERS, N-SUBST-	95552	AMINO SUGARS	102954	HEXOPYRANOSIDES	102961
RXN ALKYLHYDRAZINES	101915	AMINO SUGARS	102210	HEXOSES	101454
4-MEO-BENZYL ESTER	93045	AMINO-SUGARS	98699	HEXOSULOSE CYCLIZATN	99197
CARBAZOLES, ARYLDITHIO-, SYN, REDN	103854	ANHYDRO ARYLLOSANONES	98699	HO-FLAVONE GLYCOSIDES	98669
CARBAZOLIC ACIDS, ESTERS, NH <sub>2</sub> -ET-	103854	ARABINO- + RIBOFURANOSIDES	102954	HUMAN RIB C-AGE	96101
CARBAZOLENINES, N-SUBST-1,2,3,4-TETRA-H-	101477	ARABINO-HEXONIC ACID G-LACTONES	102210	KERATOSULFATES	97429
CARBAZOLES	96638	ARABINOPYRANOSIDES + ARABINITOL	90707	HYDROLYSIS NIGERAN	97429
N-(ME-1-NAPHTHYL)-	100638	GALACTOSIDES	90707	HYDROLYSIS NIGERAN	97429
N-ALKYL-	100638	ARABINOSIDES	98113	HYDROLYSIS NIGERAN	97429
N-ET-, CHARGE TRANSFER COMPLEXES	100856	ARCANOSIDES, HEXOPYRANOSIDES	104587	HYDROLYSIS NIGERAN	97429
N-K-	97941	ARYLAMINE DOEBNER SYN	98940	HYDROLYSIS NIGERAN	97429
N-SUBST-	95552	AURONE GLUCOSIDES, SYN	92216	HYDROLYSIS NIGERAN	97429
N-VINYL-, POLYMER	104234	AZALOMYCIN COMPONENTS	92216	HYDROLYSIS NIGERAN	97429
OCIA-H-	103495	AZALOMYCIN COMPONENTS	92216	HYDROLYSIS NIGERAN	97429
OXIDN	98476	AZIDOPENTOPYRANOSIDES	93204	HYDROLYSIS NIGERAN	97429
POLY-ME-, KUWAIT MINERAL OIL	104007	AZIDOPENTOPYRANOSIDES	93204	HYDROLYSIS NIGERAN	97429
SUBST-	90849	B-(10-)	93349	HYDROLYSIS NIGERAN	97429
TAUTOMERISM	92373	B-CAROLINES	98695	HYDROLYSIS NIGERAN	97429
TETRA-H-, SYN	91091	BENZYL IDIOBOSYL-(1-1)-D-GLYCEROL	89988	HYDROLYSIS NIGERAN	97429
TETRA-H-, SYN	91092	BENZYL XYLOPYRANOSIDES +	89517	HYDROLYSIS NIGERAN	97429
VINYL-, RXN	100242	ETHYLIDENGLUCITOLS	103710	HYDROLYSIS NIGERAN	97429
1-MEO-ARYL-, SYN	95274	BRANCHED CHAIN	97677	HYDROLYSIS NIGERAN	97429
1,2-DI-COOH- + IMIDES	101300	BUTYLIDENGLUCITOLS	97677	HYDROLYSIS NIGERAN	97429
1,2,3 + 4-ME-, SYN	94805	C-14 LABELED	104583	HYDROLYSIS NIGERAN	97429
1,4-BIS(4,7-DI-ME-INDOL-2-YL)-	102391	CAPSULAR PNEUMOCOCCUS	89999	HYDROLYSIS NIGERAN	97429
SUBST	90158	CITROSAMINES DERIVS	104287	HYDROLYSIS NIGERAN	97429
1,9-DI-ME-, DERIVS	90158	CITROSAMINES DERIVS	104287	HYDROLYSIS NIGERAN	97429
2-HO-3-FORMYL	98490	CYCLO-TRIGLYCOPYRANOSE	90707	HYDROLYSIS NIGERAN	97429
1-N(PH)NH <sub>2</sub> + N(PH)NH-PICRYL-, +	105356	CL-GLUCO- + MANNOPYRANOSIDES	92892	HYDROLYSIS NIGERAN	97429
FREE RADICALS	103949	CORIOSE SYN	100348	HYDROLYSIS NIGERAN	97429
3-VINYL-9-ME-, POLYMERS	92021	CYCLITOL A-D-GLUCOSIDES, SYN	104349	HYDROLYSIS NIGERAN	97429
3,9-DI-ET- + 3,6,9-TRI-ET-, RXN	92021	CYCLITOL A-D-GLUCOSIDES, SYN	104349	HYDROLYSIS NIGERAN	97429
ELECTROPHILES	92021	CYCLITOL A-D-GLUCOSIDES, SYN	104349	HYDROLYSIS NIGERAN	97429
6,7-DI-ME-, T DERIVS, NMR	102115	CYCLITOL A-D-GLUCOSIDES, SYN	104349	HYDROLYSIS NIGERAN	97429
8,9-DI-ME-1,2,3,4-TETRA-H-	90159	CYCLITOL A-D-GLUCOSIDES, SYN	104349	HYDROLYSIS NIGERAN	97429
9-ACYL-TETRA-H-	90159	CYCLITOL A-D-GLUCOSIDES, SYN	104349	HYDROLYSIS NIGERAN	97429
CARBENES	95430	D-ARABINOHXOSULOSE	100284	HYDROLYSIS NIGERAN	97429
A-TRI-ALKYLSILYL-	99097	BIS(ARYLHYDRAZONES)	102219	HYDROLYSIS NIGERAN	97429
ALKOXY-, COPOLYMER DIENES	98019	D-GALACTOSE	100197	HYDROLYSIS NIGERAN	97429
ALKOXY-, CR-(CO) <sub>5</sub> COMPLEXES	99051	D-GALACTOSE DERIVS	91258	HYDROLYSIS NIGERAN	97429
ARYL-, PRECURSORS	89434	D-GLUCOFURANOSIDES	93648	HYDROLYSIS NIGERAN	97429
BICYCLOHEXYL-3-	101602	D-GLYCERO-D-GULO-HEPTOSE	100452	HYDROLYSIS NIGERAN	97429
BZ-, ADDN ENYNE-1,3-	103458	NUCLEOSIDES	100452	HYDROLYSIS NIGERAN	97429
CARBALKOXY-, ADDN UNSATD	92373	D-GULOPYRANOSIDES	100452	HYDROLYSIS NIGERAN	97429
POLYMERS	103458	DAUMONICINONE GLUCOSIDES	104268	HYDROLYSIS NIGERAN	97429
CL-, ADDN OLEFINS	92373	DEOXY- FROM PHOTOLYSIS DI-ME-	95763	HYDROLYSIS NIGERAN	97429
CL-F-, RXN	103458	THIOCARBAMATES	95763	HYDROLYSIS NIGERAN	97429
CR-(CO) COMPLEXES	103458	DEOXYALDENOPYRANOSE ESTERS	96771	HYDROLYSIS NIGERAN	97429
DI-CL-	96865	DEOXYRIBOSE + ALLOSE	92222	HYDROLYSIS NIGERAN	97429
DI-CL-, ADDN OLEFINS	93865	DERIVS	90736	HYDROLYSIS NIGERAN	97429
DI-CL-, RXN AZIDES	103242	DI-O-METHYLENE MANNITOLS	90736	HYDROLYSIS NIGERAN	97429
DI-F-, ADDN PREGNENEDIOL	93195	DIANHYDRODITOLS	102411	HYDROLYSIS NIGERAN	97429
DIACETATE	93195	DIANHYDRODITOLS	102411	HYDROLYSIS NIGERAN	97429
DI-F-, ADDN STERIODAL UNSATD	95582	DICATATIS GLUCOSIDES	103385	HYDROLYSIS NIGERAN	97429
DI-F-, RXN STEROIDS	95337	EPITHIOFURANOSIDES	92908	HYDROLYSIS NIGERAN	97429
DI-HALO-, RXN ACETYLENE	93869	ERYTHROFURANOSIDE DERIVS +	104494	HYDROLYSIS NIGERAN	97429
F-PH-, SYN	95097	APIOSIS	93761	HYDROLYSIS NIGERAN	97429
HG CONTG	95836	FLUORINATED	93772	HYDROLYSIS NIGERAN	97429
HG-, SYN	95168	FRUCTOSE	104700	HYDROLYSIS NIGERAN	97429
ME-ME-O-, CR-(CO) <sub>5</sub> COMPLEXES	96013	FRUCTOSE, P-32 LABELED	103159	HYDROLYSIS NIGERAN	97429
ME-ME-O-, CR-(CO) <sub>5</sub> COMPLEXES	97250	FRUCTOSYLAMINO ACIDS	101908	HYDROLYSIS NIGERAN	97429
ME-SI-, CR-(CO) <sub>5</sub> COMPLEXES	92421	FURANOSIDES	92813	HYDROLYSIS NIGERAN	97429
PER-F-, OXYGEN ABSTRACTN	96150	FURANOSIDES, SYN	103397	HYDROLYSIS NIGERAN	97429
PH-F-, RXN	92370	FURANOSIDES + GLUCOPYRANOSIDES	102405	HYDROLYSIS NIGERAN	97429
PHO-, ADDN OLEFINS	89931	GALACTO- + GLUCOPYRANOSIDES	98238	HYDROLYSIS NIGERAN	97429
RXN ACETYLENE	96298	GALACTOMANNAN POLYSACCHARIDE	98238	HYDROLYSIS NIGERAN	97429
RXN ALKENYLAMINES	101957	GALACTOPYRANOSIDES	90657	HYDROLYSIS NIGERAN	97429
RXN ENENIC PHOSPHONATES	92981	GALACTOPYRANOSIDES	92981	HYDROLYSIS NIGERAN	97429
RXN HEXA-F-BENZENE	102773	GALACTOPYRANOSIDES	98465	HYDROLYSIS NIGERAN	97429
SYN AZEPINONES	105270	GALACTOPYRANOSYLUROIC ACID	102527	HYDROLYSIS NIGERAN	97429
TRI-F-ME-, RXN HYDROCARBONS	97626	GALACTOSE DERIVS	99050	HYDROLYSIS NIGERAN	97429
CARBENIUM IONS, C <sub>3</sub> H <sub>2</sub> CL <sub>3</sub>	90119	GALACTOSIDES	100199	HYDROLYSIS NIGERAN	97429
CARBENIDS, BR- + CL-, ADDN RXNS	97576	GALACTOSIDES	100199	HYDROLYSIS NIGERAN	97429
CARBIDES	96793	GALACTOSIDES, TALOSES	103595	HYDROLYSIS NIGERAN	97429
CR-V-(AS,P)	97011	GANGLIOSIDES	91220	HYDROLYSIS NIGERAN	97429
CARDINOLAMINES, RXN DIAZOMETHANE	102266	GLUCOFURANOSIDE + ARABINO-	103386	HYDROLYSIS NIGERAN	97429
CARBINOLS	91339	GLUCOFURANOSIDE	99874	HYDROLYSIS NIGERAN	97429
(3-ALKYL-4-ACO)-PH-ME-	104045	GLUCOFURANOSIDE EPOXIDES, RXNS	104585	HYDROLYSIS NIGERAN	97429
A-DI-F-NH <sub>2</sub>	92006	GLUCOFURANOSIDE, SOLVOLYSIS	104585	HYDROLYSIS NIGERAN	97429
ACETYLENIC	93149	GLUCOFURANOSIDES	104901	HYDROLYSIS NIGERAN	97429
ALKYLTHIENYL + ALKYLTHIENYL-ME	92006	GLUCOFURANOSIDES, RXN DI-ME-AMINE	99029	HYDROLYSIS NIGERAN	97429
CYCLANIC + TERPENIC	93149	GLUCOFURANOSIDES	104662	HYDROLYSIS NIGERAN	97429
CYCLALKYL-PH-DI-ME-	99488	GLUCOPYRANOSIDE DEVT	101752	HYDROLYSIS NIGERAN	97429
SOLVOLYSIS	90486	GLUCOPYRANOSIDE + 6-(DI-BA-	98233	HYDROLYSIS NIGERAN	97429
DI-ME-TOLYL-, HEXA-O-	97389	DIPHOSPHATE)	96657	HYDROLYSIS NIGERAN	97429
DI-PH-(3*-PH-5*-ISOXAZOLINYL)-	91339	GLUCOPYRANOSIDES	98697	HYDROLYSIS NIGERAN	97429
DI-PH-GXADIAZOLYL-	104039	GLUCOPYRANOSIDES	99848	HYDROLYSIS NIGERAN	97429
GAMMA-ETHYLENE C- DEHYDRATN	104442	GLUCOPYRANOSIDES	102914	HYDROLYSIS NIGERAN	97429
GE-, RXNS	102612	GLUCOPYRANOSIDES, GLUCOFURANOSIDES	99858	HYDROLYSIS NIGERAN	97429
ISO-PR-PH-	93661	GLUCOPYRANOSIDES, POLYOLS, T	103929	HYDROLYSIS NIGERAN	97429
ME-2-PYRIDYL-, SYN + RXN	102952	LABELED	96852	HYDROLYSIS NIGERAN	97429
NAPHTHYL-CL <sub>3</sub>	100869	GLUCOPYRANOSIDE PHOSPHATE	96852	HYDROLYSIS NIGERAN	97429
OCTYL-PH-PYRIDYL- + ME-ET-	98650	GLUCOPYRANOSIDE, DEACETYLATN	104586	HYDROLYSIS NIGERAN	97429
PYRIDYL-, SYN	91282	RXN	103599	HYDROLYSIS NIGERAN	97429
PH-(BI-PHENYLYL)-1-(8-ME-NAPHTHYL)-	91282	GLUCOPYRANOSIDE, RXNS	90688	HYDROLYSIS NIGERAN	97429
POLY-SUBST-, SYN	91282	GLUCOPYRANOSIDES	90688	HYDROLYSIS NIGERAN	97429



POLYMERS	102396
POLYSACCHARIDES	103312
PSEUDODIOLACTONIC ACIDS	98698
PSEUDOGALACTURONIDES	100012
PSEUDOCOLIPYRANOSIDES	100817
PURINE THIOLGLYCOSIDES	97346
PYRANOSIDES	100196
PYRANOLINES	99011
QUERCETIN-GLYCOSIDES	93563
QUERCETIN-5,3-DI-D-GALACTOSIDE	93238
QUINOXALINE DERIVS	94711
RAFFINOSE	96162
RHAMNOPYRANOSE PHOSPHATES	98235
RIBOFURANOSE DERIVS	98295
RIBOFURANOSE DERIVS	98296
RIBOFURANOSIDES	99418
RIBOFURANOSIDES +	
RIBOPYRANOSIDES	104351
RIBOPYRANOSIDES,XYLOFURANOSIDES	
XYLOSIDES, FLUORO	98243
RIBOFURANOSY-PYRIDONES +	
PYRIDAZONES	102208
RIBONUCLEOSIDE, 2'- + 3'-O-ACYL	
DERIVS	102061
RXN OI-AC-CHITOSIDE + LYSOZYME	92145
RXN GLUCOSAMINES + DI-ET	
ETHOXYMETHYLENEMALONATE	102190
SALIREPOSIDE	98671
SHEEP COLLOID MUCOSA	97537
SITOSTERYL GLUCOSIDE	98735
SOLANUM TUBEROSUM	92976
SOPHOCORSIDES	94640
SORBOFURANOSE, SORBOFURANOSE,	
IR	102520
SORBOSES, ACETALATN +	
BENZYL IDENATN	97651
STERIODAL SAPONINS	10191
SUBST	100282
SUBST-PH-GLUCOSIDES	96660
SULFATE ESTERS	98972
SULFATE ESTERS	98973
SYN	104340
SYN ARCANOE	92361
SYN D-PSICOSES	91954
T LABELED	98241
TALOPYRANOSE, 1,6-ANHYDRO-B-D	102529
TALOPYRANOSIDES	101904
TALOPYRANOSIDES	
LYXONE XAPYRANOSULFOSIDE	101910
TERT-BU PEROXY ORTHOESTERS	104411
TETRA-BENZYL-N,N-DI-ME-MESO2-	
GLUCONAMIDE	98297
TETRA-O-AC-B-D-O-	
GLUCOPYRANOSYLURACILS	95759
TETRA-O-ME-GLUCOPYRANOSIDES	90124
TETRA-CAC-2-DEOXY-2,3-ENE-	
SORBOFURANOSIDES	101782
TETRULOSIDES,PENTULOSIDES	98694
THEVETICIDOCARDENOLIDES	93212
THIAZOLIDINE-CONTG	99990
THIO DERIVS, FROM GLUCOSYL	
N,N-DI-ME-DITHIOCARBA	90817
THIOGLUCOSIDES	104574
THIOFURANOSIDES	94529
THYMINE 2-DEOXY-D-XYLOPYRANOSIDES	93601
TMS-MYC-INDOSIDE-2 + OXIME	94129
TOSYL ESTERS, HYDROLYSIS	92174
TREHALDOSES, MYCOBACTERIA	
CONSTIT	89749
TRI-ME-SILYL ETHERS	102498
TRICHOIDE	98673
TRISACCHARIDES, ARABINOSIDES	98692
UNSATD, ADDN AC-IF	94340
UNSATD, ADDN NO2I	96698
UNSATD, ADDN RXNS	96699
VINYLIC UNSATD	100370
XYLO-ARABINO-ALTRIO- GLUCO-	
PYRANOSE	98960
XYLOFURANOS-4-ENES	101814
XYLOFURANOSE RING EXPANSION	90586
XYLOFURANOSIDE DERIVS	102223
XYLOFURANOSIDES	
XYLOPYRANOSIDES	96621
XYLOPYRANOSIDES +	
XYLOPYRANOSIDES	96622
XYLOPYRANOSIDES	102652
XYLOSES + LYXOSES	101751
1-HYDROPEROXY-1-PH-AZOGLUCLITOLS	90299
1-PENTYNE-3,4-DIOL, DERIVS	90449
1-PYRIDYLGLUCOPYRANOSIDES	96325
1,2,3,4-DI-O-ISOPOPYLIDENE-6-O-	
MESCH2 GALACTOPYRANO	98231
1,2-ALKYLIDENE-3,4,6-TRI-AC-	
GLUCOPYRANOSIDES	96790
1,2-O-ISOPOPYLIDENE-A-L-	
SORBOFURANOSE	95188
1,2-O-ISOPOPYLIDENE-5-C-PH-3-	
OTS-XYLOPENTOFURANOSIDES	98232
1,6-ANHYDRO-B-D-HEXOPYRANOS-3-	
ULOSES	98208
2 + 3-DEOXY-3-(OR 2-3)HCH2-	
ERYTHROFURANOSE	100061
2-AMINO-ET-GLUCOPYRANOSIDES	101470
2-C-ME-PENTOSIDES	97491
2-DEOXY-1,3-INDOLAMINES, SYN	95400
2-DEOXY-2-NHAC-3-O-SUBST-	
GLUCOPYRANOSIDES	98226
2-DEOXY-4-O-	
GLUCOPYRANOSYLGLUCOPYRANOSIDE	98225
2-DESOXYGLUCOSE	101829
2-GLYCOSYLTHREONINES, DERIVS	100191
2-NHAC-2-DEOXY HEPTOSIDES	
HEPTITOL	101907
2-NHAC-3,4-DI-O-AC-2,6-	
DIDECYGLUCOPYRANOSIDES	101905
2-NO2-PH-A-D-MANNOPYRANOSIDE	89987
2-PHENETHYL GLYCOSIDES +	
ANALCGS	104326
2-S-AC-MANNITOL + -GLUCITOL	92891
2-THIO-D-GLUCOSIDES	98240
2,3-DIDESOXY-5,6-O-	
ISOPROPYLIDENEHEXITES	96389
2,3,6-TRI-O-BZ-GLUCOPYRANOSYL	
BROMIDE	96759
2,7,3,4-DI-ANHYDRO-B-D-ALLO-	
HEPTULOPYRANOSIDES	100819
3-DEOXY-D-	
GLUCO(MANNO)OCTULOSONATES	97826
3-DEOXY-D-MANNOOCTULOSONATES	97827
3-DEOXY-3-NO2-GLUCOPYRANOSIDE	98298
3-NHAC-3,6-DIDESOXY-A-L-	
IDOPYRANOSIDES	96390
3-NHAC-3,6-DIDESOXYGLUCOSE	89989
3-NH2-D-RIBOSIDES, SYN	99021
3-O-BZ-2,4-O-ETHYLIDENE-	
ALDEHYDERYTHROSE	98230
4-NO2-PH-GLYCOSIDES	98486
4,6-DIDESOXY-4-AMINO-	
HEXOPYRANOSIDES	96853
4,6-DITHIO-D-GLUCOSE, DERIVS	
+ SYN	104582
4,6-DITHIO-D-GLUCOSE, DERIVS +	
SYN	104582
4,6-O-	
BENZYLIDENEHEXENOPYRANOSIDE	92975
5-ACNH-5-DEOXY-XYLOPYRANOSIDE	102434
5-C-ALKYL-5-C-PH-XYLOSES	102451
5-DEOXY-5-THIO-XYLOSES	93442
5-NH2-RIBOSIDES	90582
5-OKC-1-PHOSPHONOFURCTOSE	97823
5,6-DI-MESYL-O-A-D-	
GLUCOPYRANOSIDES	98696
5,6-EPI-MINO-D-XYLO- + L-	
ARABINOHEXOPYRANOSIDES	96293
5,7-O-BENZYLIDENE-3-NO2-2,4-DI-	
ME-HEPTOSIDES	90224

6-DEOXY-SUGARS	91972
6-DEOXY-5-C-PH-HEXOSE DERIVS	101453
6-SULFOSULFONAMIDES	104211
7-BUTYLIDENOSIDE, DERIVS	104285
7-ME-TECTORIGENIN-4'-GLUCOSIDE,	
RING ISOMERIZN	94870
CARBOHYDRAZIDES, BZ-, NO2-ARYL-	99599
CARBOLINES	95664
ALKYL-, HO-	90788
B-, MAO INHIBITORS	92342
ME-CL-	96778
B-, VIA 4-(2-NO2-PH)PYRIDINE	103256
N-2(9)-SUBST-TETRA-H-B-	103048
1-ALKYL-6,8-DINITRO-BETA-	91411
1-ARYL-B-	103487
1-ME-B-, C-14 + N-15 LABELED	
1-SUBST-9-ME-(GLUCO-PENTA-ACO-	
PENTYL)-	98695
1,2,3,4-TETRA-H-G- DERIVS	104529
2-(3-OXALKYL)-B-	97716
2-SUBST-1,2-SECO-1,2-BUTANO-1,2,	
3,4-TETRA-H-B-	101893
4-GLYCOSIDES	96344
5-ACYL-GAMMA-	90159
CARBOMETHOXYCARBENES, TETRAMERIZATN	97671
CARBON DISELENIDES, POLYMER	104228
CARBON DISULFIDES	
CYCL-K COMPLEXES	91595
RU-CL2-PH3-PY, BIPY, PHEN	
COMPLEXES	104382
CARBON NITRIDES, AL-	91661
CARBON OXIDES, TETRA-OH-	
BENZODIQUINONE BISOXALATE	103244
CARBON TETRAHALIDES, RXN SI, FE, FE-	
SI	101250
CARBONAMIDES, PYRROLE-2-	90765
CARBONATES,	
ACYLOXY-	101614
ARYL-, COPOLYMER, SULFONATES	101332
BA, CO, CR, ZR COMPLEXES	95554
BENZYL-PYRIDYL + QUINOLYL-	96038
COPOLYMER DIOXANE	102032
CR, CS, K, NA, NH4, RB COMPLEXES	104464
CYCL-K COMPLEXES	104861
ESTER HYDROLYS	92343
HYDROQUINONE, POLYMER	92167
LA	101560
POLYMERS	102472
POLYMERS, INNER SALTS	104278
TRITHIO, INNER SALTS	94429
VINYL-, CYCLOADDITN	98968
4,5-CL-CL-PH-	91960
CARBONIC ACIDS,	
CYCLIC ESTERS, MS	95604
DERIVS	96028
ESTERS, ISOCURARIN ME	96029
DERIVS	96030
DERIVS	96031
DI-CL-VINYLENE ESTER, RXN	
ETHYLENE GLYCOL + CYCLOPENTADIENE	96300
DI-PH ESTER, D LABELED	96659
DI-VINYL- + VINYL ET ESTERS,	
COPOLYMERS VINYL CPDS	91868
ESTERS, ISOCURARIN ME	92955
ESTERS, VINYL-, POLYMERS	102750
ESTERS, 4-NHAC-PH-	98758
ESTERS, 4-NHAC-PH-2,2,2-TRI-CL-	
CS	98755
ETHERATE	96974
ISO-PR ESTERS	95817
ME + ET ESTER, CL-, RXN TERT-	
COMPLEXES	94277
PENTA-CL-PH ALKYL ESTERS	92582
POLYMERS	93836
PROTONATED, CARBONIUM IONS	95825
TERT-BU PENTA-CL-PH	97068
4-MEO-BENZYL-4-NO2-PH ESTER	101915
CARBONIC ANHYDRASE B INHIBITING	
ACTIVITY	99086
CARBONIC ANHYDRIDES, THERMAL	
DECOMPOSN	98310
CARBONIUM CPDS,	
ISOBUTYRYL-, SCL6, STRUCT	100311
ISOBUTYRYL-, D LABELED	102146
PROTONATED CARBONIC ACIDS	95825
TRI-PH-CARBONYL	101517
TRI-PH-CARBONYL ANALOGS	101517
CARBONIUM IONS	
BI-CYCLOPENTENYL(3,2-O) +	
HEPTADIENYL SOLV	105039
DI-ALKOXY-	92456
DI-ARYL-	104621
REDN HYDROCARBONS	97791
CARBONYL CPDS,	
A-B-UNSATD	99814
A-B-UNSATD NOVEL DIMERIZATN	95579
A-B-UNSATD, RXN N-BR-ACETAMIDES	92597
AG, AU, CU-BORANE COMPLEXES	92200
ALKYL ATN	104986
ALU, CU, MO, W-CYCLOPENTADIENE-	
ARSINE,PHOSPHINE COMPL	93455
B-, SYN	94086
B-2-ATD, DECOMPOSN	90272
DI-THIO- CYCLIC	102790
CD,ZN-MN COMPLEXES	102794
CO COMPLEXES	93763
CO COMPLEXES	95444
CO COMPLEXES	101571
CO-(H)-PF3 COMPLEXES	100038
CO-DIOLEFIN COMPLEXES	103267
CO-HG-HALOGEN COMPLEXES	101681
CO-IN COMPLEXES	102790
CO-MERCAPTO-ET COMPLEXES	101505
CO-MERCAPTO-ET COMPLEXES	101506
CO-MERCAPTO-ET-SULFIDE	
COMPLEXES	101507
CO-PH3P COMPLEXES	103249
CO-PS-CONTNG COMPLEXES	96523
CO-FE-, GA-IN-(HALO) COMPLEXES	102624
CO,NI COMPLEXES C-13 LABELED	98916
CONDENS ACETONITRILE	104864
CR-ARENE COMPLEXES	100423
CR-BENZENE + SUBST-PH-FERROCENE	101725
CR-C6ME6 COMPLEXES	104391
CR-ME3SI-CARBENE COMPLEXES	97250
CR-FE,MO,W-CYCLOPENTADIENYL-	
SECN COMPLEXES	104424
CR-FE,MO,W-PHOSPHITE COMPL	100422
CR-MN,RE,W-SULFINATO COMPLEXES	102625
CR,MO-W-PHOSPHINE HALIDE	
COMPLEXES	99965
CR,MO,NI-SI-ARSINES +	
PHOSPHINES	102151
CR,MO,W-ARSINE,PHOSPHINE	
COMPLEXES	89594
CR,MO,W-1-CYANATO COMPLEXES	99884
CR,MO,W-STYRYLPHOSPHINE	
COMPLEXES	89612
CR,W-PHOSPHINE COMPLEXES,	
INSERTION RXNS	89592
CYCLOADD ALL ENES	100801
CYCLOPENTADIENE COMPLEXES	89615
CYCLOPENTADIENYL-FE-	102922
DECA-, CR,MO,W-BIS-(CN)2	91077
DI-B- RXN VINYL-CRYLATE	102790
DIAZO-	104911
DIBORANE REDN	92707
DIOLEFIDES	90116
FE COMPLEXES	93712
FE-(NO)-(PPH3)-ACYLDIENE	
COMPLEXES	90310
FE-ALLYL COMPLEXES	95564
FE-ALLYL COMPLEXES, D LABELED	93205
FE-BENZOCYCLOHEPTATRIENE	100421

FE-CYCLOHEXADIENE COMPLEXES	94339
FE-5-N-CF3 COMPLEXES	101509
FE-GE,SN-HALIDE COMPLEXES	100415
FE-I COMPLEXES	89597
FE-MERCAPTO COMPLEXES	93551
FE-PH-TRIMETHYLENEMETHANE	
DIRADICAL	100360
FE-RU	100325
FE-SN-CYCLOPENTADIENYL	101550
FE-SP10(2,4)HEPTA-4-, DIENE	
COMPLEXES	101377
FE-1-PH-ALLENE COMPLEXES	104389
FE-2,3,4,5-TETRA-ME-6,7-	
DIME THYLENE CYCLOPENTADIENE	99685
FE-GE-CYCLOPENTADIENE COMPLEXES	101855
FE,HG,MO,W-CYCLOPENTADIENE	
COMPLEXES	94347
FE,MN,MO,RE-F-CUBST-N-	
HEPTEROXYL COMPLEXES	93477
FE,MO-(AC)-PHOSPHINE,PHOSPHITE	
COMPLEXES	89591
FE,MO-(ALKYNYL) COMPLEXES	98039
FE,MO,W-CYCLOPENTADIENYL-SCN +	
NC3	101548
FE,NI-(I) COMPLEXES	91929
FE,NI,RE,RH-S-FLUOROARYL	93476
FE,RE-PER-BUTADIENYL	
COMPLEXES	93478
FE,RE-TRI-F-PROPYNE COMPLEXES	94348
FE,RU COMPLEXES	102729
FE,RU CO3 COMPLEXES, + D	
LABELED	100019
HEPTA-, SYN	100329
HEXA-, CO-HO-ACETYLENES	101777
HEXA-, FE-BU(PH)THIONITROSO	
COMPLEXES	104125
IR,OS,RU COMPLEXES	102124
IR,PD,PT-PERHALOACETONE	
COMPLEXES	93475
MN,HEXAM-6	99821
MN-, GERMYL-	95470
MN-(CO)5-MO-(CO)3-C5H5	100346
MN-(NO)3-ARSINE,PHOSPHINE,	
DOYL	102419
MN-AZULENE COMPLEXES	93756
MN-BIS-CF3-ARSINE(PHOSPHINE)	101164
MN-BORANE COMPLEXES	100347
MN-CYCLOPENTADIENE-ARSINE	
COMPLEXES	103156
MN-DIENE COMPLEXES	93465
MN-ETHYLENEDITHIOLATE COMPLEXES	104116
MN-GERMYL COMPLEXES	99095
MN-AZULENE COMPLEXES	100419
MN,RE-ORGANOTHO COMPLEXES	93200
MN,RE-PENTABORANE COMPLEXES	98187
MO-CYCLOPENTADIENE-PHOSPHINE	
COMPLEXES	93454
MO-CYCLOPENTADIENYL PHOSPHINE	
COMPLEXES	103701
MO,W-TERT-ARSINES +	
PHOSPHINES	101547
MO,W-HG-C5H5-PR3 COMPLEXES	104394
NI, RXN BENZYL HALIDES	94087
NI, RXN BUTADIENE MONOXIDE	91243
NI, RXN INME2 + PH-ACETYLENE	100330
NMR	93426
NONCONJUGATED UNSATD, CD	99791
ORGANO-MN + -RE CPDS	95492
OS COMPLEXES	89495
OS-(HALO) COMPLEXES	98472
OS-HYDRIDE COMPLEXES	94511
OS-TRI-PH-PHOSPHINE COMPLEXES	102787
OS-RU COMPLEXES	102783
OS,RU-TRI-PH-PHOSPHINE	
COMPLEXES	104121
OS,RU-TRI-PH-PHOSPHINE	101549
PD COMPLEXES	99095
PD,PT-(HALO)-(PR3)2 COMPLEXES	93203
PENTA-, CR-1,3-DI-ME-	
IMIDAZOLINYLIDENE	99686
PENTA-ME,HEXA-F-1-3-BUTADIENE	
COMPLEXES	99699
PENTA-, SN-CO,MN COMPLEXES	96608
PER-F-, ADDN MF	98300
PER-F-, COMPLEXES	93468
PYRLOSIS	104251
RE-, PHOSPHINE COMPLEXES	100226
RE-CYCLOPENTADIENYL	101857
RE-PH3P COMPLEXES	103238
RE-(OL)-ETHYLENE COMPLEXES	94331
RH-CYCLOPENTADIENE COMPLEXES	89614
RU-(HALO)-ALLYL COMPLEXES	101372
RU-(HG)X COMPLEXES	101370
RU-PHOSPHINE COMPLEXES	101777
RU3-	96732
RXN CYCLIC PHOSPHITE ESTERS +	
AMIDES	93429
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CITRACONIC ACIDS, ANHYDRIDES, PHOTODIMERS	94108	CENZYME Q, METAB	92710	B-(PH)-2-CARBOXYPYRIDINE	94485
CITRACONIMIDES	-	CENZYME Q, F-	90969	BA-CO, CR, ZN-CARBONATE	98554
COPOLYMER VINYLACETATE	-	CENZYME Q, F-	90969	BAL-A-ANILINOBENZYLPHOSPHONIC	-
N-SUBST-, POLYMERS	97421	ADENOSINE DIPHOSPHATE	-101029	BE-DYES	102946
CITRAURINS B-, FATTY ACID ESTERS	103453	NUCLEOSIDES	98469	BE-(CL)-2-DIOXANE	51670
CITRIC ACIDS	-103296	NUCLEOSIDES	92733	BE-(CL)-2-DIOXANE	99332
AL-CR, CU MIXED METAL COMPLEXES	98475	COLCHICINE, ALKALOID, ANALOGS	93729	BE-(CL)-2-DIOXANE	90311
CO, NI COMPLEXES	94408	COLCHICINES, DERIVS	-104348	BE-(S OR SE)-DIALKYL-S-ETHERS, PY	94913
CITRININ, FUNGI METABOLITE	2610	COLLINESTERASE ACTIVITY, POTENTIAL	96337	BE-GLYCOLPHOSPHONIC ACIDS	90605
CITRONYLCINONES, A-G	97044	COLLAGEN, + DITHIOSEMICACETAL	-102762	BE-GLYCOLPHOSPHONIC ACIDS	90605
CITRONELLOLS, DI-H-, ALKANEDIOL	-	COLLAGENASES, DANSYL PENTAPEPTIDE	92864	BE-GLYCOLPHOSPHONIC ACIDS	90605
ETHERS	100523	COLLAGEN, STRUCT	98755	BE-GLYCOLPHOSPHONIC ACIDS	90605
CITROSAMINES, GLUCOSAMINE,	-	COMIFERAL, COMIFEROL, OXO RXN	104906	BE-GLYCOLPHOSPHONIC ACIDS	90605
GLUCURONIC ACID + INOSITOL	-104287	COMPLEXES IR-(ALLYL)-(HALO)-(CO)-DI-	-	BE-GLYCOLPHOSPHONIC ACIDS	90605
CITRUS LIMON, FLAVONOID	96849	ME2-PH-P-	102071	BE-DI-KETONES	101089
CITRUS PARADISI, FLAVONOID	-104285	COMPLEXES CO-(ME)-GLYOXIMES	104948	BE-DI-KETONES	101089
CITRUS RETICULATA, FLAVONES	93849	COMPLEXES	-	BE-DI-KETONES	101714
CITRUS SINENSIS	-	ACRIDINE ORANGE-POLY-S-CH2COOH-	-	BE-DI-KETONES	101089
CONSTIT	91982	CYSTEINE	-100660	BE-DI-KETONES	101089
CONSTIT	91983	AG-(BF4)-NORBORNADIENE	93322	BE-DI-KETONES	101089
CONSTIT	94744	AG-(CL)-CYCLOHEXYLBENZENE	101544	BE-DI-KETONES	101089
FLAVONOID	98489	AG-(HALO)-THIOUREA	96749	BE-DI-KETONES	101089
CLADONIA MITIS, LICHENS	-	AG-(NO3)-TRITHIA-1,3,5	103038	BE-DI-KETONES	101089
CLAISEN RXN	92745	AG-AMINO ACID	-	BE-DI-KETONES	101089
ACETOPHENONES	92745	AG-ARYL-SO2-AMIDODITHIOPHOSPHORIC	-	BE-DI-KETONES	101089
BENZIMIDAZOLES	-101627	ACID	-102715	BE-DI-KETONES	101089
CONDENS 2-PYRONES, NAOME-MEDH	105045	AG-DI-ME-ACETAMIDE	102774	BE-DI-KETONES	101089
REARR	-101331	AG-POLYCOLINIC ACID	-98543	BE-DI-KETONES	101089
REARR REVERSE	97929	AG	-	BE-DI-KETONES	101089
RUBROFUSARIN	92227	AG	-	BE-DI-KETONES	101089
VINYL ETHERS + TERT-VINYL	-	AG	-	BE-DI-KETONES	101089
CARBINOLS	90618	AG	-	BE-DI-KETONES	101089
1-(DI-ME-ALLYLOXY)-TRI-MED-	-	AG	-	BE-DI-KETONES	101089
XANTHONE, REARR	-	AG	-	BE-DI-KETONES	101089
CLAISEN-SCHMIDT RXN, SYN CHALCONE	95270	AG	-	BE-DI-KETONES	101089
ANALOGS	102114	AG	-	BE-DI-KETONES	101089
CLATHRATE CPDS, SILVER OXIDE-HF2, D	-	AG	-	BE-DI-KETONES	101089
LABELED	91620	AG	-	BE-DI-KETONES	101089
CLAUBERG ACTIVITY	92577	AG	-	BE-DI-KETONES	101089
CLAUSENA BREVISTYLA, AMIDES	90854	AG	-	BE-DI-KETONES	101089
CLAUSENA DENTATA, COUMARINS	92322	AG	-	BE-DI-KETONES	101089
CLAUSTOXINE, ALKALOID	92504	AG	-	BE-DI-KETONES	101089
CLAVICEPS PASPALI, ALKALOIDS	93793	AG	-	BE-DI-KETONES	101089
CLAVOLONINE, ALKALOID	91577	AG	-	BE-DI-KETONES	101089
CLELAND CPDS, (-)-1,4-DITHIO-L-	-	AG	-	BE-DI-KETONES	101089
THREITOL	98337	AG	-	BE-DI-KETONES	101089
CLEMATIS MANSHURICA, AGLYCONE	-101040	AG	-	BE-DI-KETONES	101089
CLEMATOSIDE A, STRUCT, AGLYCONE	101039	AG	-	BE-DI-KETONES	101089
CLEMATOSIDE B, AGLYCONE	101040	AG	-	BE-DI-KETONES	101089
CLEMATOSIDE C, AGLYCONE	101040	AG	-	BE-DI-KETONES	101089
CLEVERA OCHNACEAE, SAKAKIN,	-	AG	-	BE-DI-KETONES	101089
GLUCOPYRANOSIDES	99848	AG	-	BE-DI-KETONES	101089
CLITORIA TERNATEA, GLUCOSIDES	98860	AG	-	BE-DI-KETONES	101089
CLOFEZINE, STRUCT	97842	AG	-	BE-DI-KETONES	101089
CLOSTRIDIUM PASTEURIANUM, AEC-	-	AG	-	BE-DI-KETONES	101089
FERREDOXIN, PEPTIDES	103901	AG	-	BE-DI-KETONES	101089
CNS ACTIVITY	-	AG	-	BE-DI-KETONES	101089
POTENTIAL	91041	AG	-	BE-DI-KETONES	101089
POTENTIAL	91791	AG	-	BE-DI-KETONES	101089
POTENTIAL	94588	AG	-	BE-DI-KETONES	101089
POTENTIAL	95931	AG	-	BE-DI-KETONES	101089
POTENTIAL	101408	AG	-	BE-DI-KETONES	101089
POTENTIAL	103088	AG	-	BE-DI-KETONES	101089
POTENTIAL	103089	AG	-	BE-DI-KETONES	101089
POTENTIAL	104290	AG	-	BE-DI-KETONES	101089
POTENTIAL	104691	AG	-	BE-DI-KETONES	101089
CNS ACTIVITY,	-	AG	-	BE-DI-KETONES	101089
POTENTIAL	91411	AG	-	BE-DI-KETONES	101089
POTENTIAL	91405	AG	-	BE-DI-KETONES	101089
POTENTIAL	92639	AG	-	BE-DI-KETONES	101089
POTENTIAL	97360	AG	-	BE-DI-KETONES	101089
POTENTIAL	98516	AG	-	BE-DI-KETONES	101089
POTENTIAL	99319	AG	-	BE-DI-KETONES	101089
POTENTIAL	99663	AG	-	BE-DI-KETONES	101089
POTENTIAL	100894	AG	-	BE-DI-KETONES	101089
POTENTIAL	102267	AG	-	BE-DI-KETONES	101089
CNS DEPRESSANT ACTIVITY	-	AG	-	BE-DI-KETONES	101089
STRUCT	91763	AG	-	BE-DI-KETONES	101089
-	91769	AG	-	BE-DI-KETONES	101089
-	91787	AG	-	BE-DI-KETONES	101089
-	92568	AG	-	BE-DI-KETONES	101089
-	93883	AG	-	BE-DI-KETONES	101089
-	94561	AG	-	BE-DI-KETONES	101089
-	94563	AG	-	BE-DI-KETONES	101089
-	94584	AG	-	BE-DI-KETONES	101089
-	95379	AG	-	BE-DI-KETONES	101089
-	97331	AG	-	BE-DI-KETONES	101089
-	97332	AG	-	BE-DI-KETONES	101089
-	97500	AG	-	BE-DI-KETONES	101089
-	97525	AG	-	BE-DI-KETONES	101089
-	100127	AG	-	BE-DI-KETONES	101089
-	100131	AG	-	BE-DI-KETONES	101089
-	103082	AG	-	BE-DI-KETONES	101089
-	104221	AG	-	BE-DI-KETONES	101089
CNS DEPRESSANT ACTIVITY,	-	AG	-	BE-DI-KETONES	101089
POTENTIAL	91446	AG	-	BE-DI-KETONES	101089
POTENTIAL	92788	AG	-	BE-DI-KETONES	101089
POTENTIAL	96627	AG	-	BE-DI-KETONES	101089
POTENTIAL	99662	AG	-	BE-DI-KETONES	101089
POTENTIAL	99623	AG	-	BE-DI-KETONES	101089
CNS INHIBITING ACTIVITY	-	AG	-	BE-DI-KETONES	101089
STIMULANT ACTIVITY	-	AG	-	BE-DI-KETONES	101089
POTENTIAL	91741	AG	-	BE-DI-KETONES	101089
POTENTIAL	94503	AG	-	BE-DI-KETONES	101089
POTENTIAL	94584	AG	-	BE-DI-KETONES	101089
POTENTIAL	95610	AG	-	BE-DI-KETONES	101089
POTENTIAL	99923	AG	-	BE-DI-KETONES	101089
POTENTIAL	100138	AG	-	BE-DI-KETONES	101089
POTENTIAL	101383	AG	-	BE-DI-KETONES	101089
POTENTIAL	92799	AG	-	BE-DI-KETONES	101089
CNS STIMULANT ACTIVITY, POTENTIAL	104074	AG	-	BE-DI-KETONES	101089
CO, CU, MN, NI-KETO ACIDS	97732	AG	-	BE-DI-KETONES	101089
COBALAMINES, DI-CL-ME-, C-14	-	AG	-	BE-DI-KETONES	101089
COBALAMINS	99339	AG	-	BE-DI-KETONES	101089
CBALOXIME MODEL CPD	102767	AG	-	BE-DI-KETONES	101089
DERIVS	-100642	AG	-	BE-DI-KETONES	101089
5'-DEOXYADENOSYL-, ANALOGS	95077	AG	-	BE-DI-KETONES	101089
COBALOXIME, COBALAMIN MODEL CPD	-102767	AG	-	BE-DI-KETONES	101089
COBALTAMINES, HO-	98172	AG	-	BE-DI-KETONES	101089
COBALTICINUM CPDS	-104552	AG	-	BE-DI-KETONES	101089
COBALTICINUM CPDS, DI-BU-	90868	AG	-	BE-DI-KETONES	101089
COBALTICINUM CPDS, OLIGO-CH2-2, POLYMERS	96547	AG	-	BE-DI-KETONES	101089
COBALAMINES, DERIVS	100642	AG	-	BE-DI-KETONES	101089
COCCIDIOSTATIC ACTIVITY	97325	AG	-	BE-DI-KETONES	101089
LABELED	-	AG	-	BE-DI-KETONES	101089



CO-HG-TEREHPHTHALIC BIS-	
THINE	91560
CO-HG-ZN-(HALO)-AMINES +	
PHOSPHINES	103685
CO-HG-ZN-MERCAPTOANIL	
CO-HG-ZN-IMIDAZOLE, PYRAZINE,	98961
CO-HG-DIAZINE	89644
CO-HG-HALIDE	104364
CO-NI, PD, PT-ZN-1,1,1-TRI-F-4-SH-	
CO-NI, PD, PT-ZN-2-ONE	93108
CO-PB-ZN-2-HO-PHENOL SCHIFF	
BASES	104843
CO-ZN-(DITHIO)-DMSO	98514
CO-ZN-(SALT)-AROMATIC ACID	94181
CO-ZN-MN-(CO)	102794
CE-MO-O	99519
CE-SUCCINIC ACID	90392
CE-CO, CR, CU, NI, ZN, NI-ZN-SUBST-	
CE-CO, CR, CU, NI, ZN-ETHANETRACETAT	96973
CE, OY, ER, LA, Y-(SCN)3-BUSPO4,	
PH3PO	101788
CHARGE TRANSFER, N-ET-CARBAZOLE	
CHARGE TRANSFER, N-VINYL-CARBAZOL	100856
CHARGE TRANSFER, PICRYL	
CHLORIDE-AROM-HYDROCARBONS	104235
CHARGE TRANSFER, VINYL ETHER-N-	
CL-1-PENTAMETHYLENETETRAZOLE,	103455
STRUCT	
CO-(AMINE)-ACETOACETATE	91307
CO-QUIN-1-PENTAMINES	94801
CO-(AROMATIC AMINE)-ORGANIC	
ACIDS	98171
CO-(BR-13-CYCLOPENTADIENE	100000
CL-12-(NO2), (ONO)-MENH2	90568
CO-CL-12	104421
HEXACAXTRICYCLOHEXACOSANE	91931
CO-CL-18-ETHYLENEDIAMINE	93297
CO-CL-18-ETHYLENEDIAMINE	94292
CO-(CL-4)-PYRIDINES	103686
CO-(CN)-(HALO)-EN	92543
CO-(CN)-DI-ME-GLYOXIMATO	95182
CO-(CN)-DI-ME-GLYOXIMATO	95186
CO-(CN)-DI-ACAC-PLXOP	101817
CO-(CN)-DI-AMINES	104571
CO-(CN)-DI-PY, PHEN, EN	104112
CO-(CN)-NH3, ETHYLENEDIAMINE	93763
CO-(CO)	100338
CO-(CO)-(H)-PF3	104559
CO-(CO)-ALLYL ALCOHOLS	96685
CO-(CO)-DI-CYANOACETYLENE	94177
CO-(CO)-DIENES	103267
CO-(CO)-DIOLEFIN	91505
CO-(CO)-DI-ETHYLENEDIAMINE	101506
CO-(CO)-MERCAPTO-ET	101507
CO-(CO)-MERCAPTO-ET-SULFIDE	93107
CO-(CO)-PENTA-F-PH-ACETYLENES	101571
CO-(CO)-PHOSPHINE, ARSINE,	
STIBINE	94893
CO-(CO)-PHOSPHITE + PHOSPHINE	97275
CO-(CO)-PH-2-ONE	101371
CO-(CO)-PR3-HG	96523
CO-(CO)-SN-CONTNG	96680
CO-(CO)-(HALO)-PHOSPHINE	95866
CO-(CO)-AL-1-ETHYLENEDIAMINE	102748
CO-(CO)-13-PHOSPHINE	104425
CO-(CO)-13-PHOSPHINES	104448
CO-(CO)-16-HO-ACETYLENE	101777
CO-(CO)-1,2-DI-PH-ACETYLENE	94388
CO-(CO)-1,2-(H)-TRIS-(PH3P)	100079
CO-(CO)-1,2-(H)-TRIS-(PH3P)	90465
CO-(HALO)-ACETYLACETONE	102052
CO-(HALO)-ME3N-OXIDE	102620
CO-(HALO)-NITROSALICYLATE	91519
CO-(HALO)-NITROSALICYLATE	91519
CO-(HALO)-PHOSPHINE, THIOCYANATE	90204
CO-(HALO)-	
TETRAZACYCLOOTETRADECANE, D L	93760
CO-(HALO)-TRIAMINES	98170
CO-(HALO)-4-SUBST-PYRIDINE	93109
CO-(HALO)-(CL-4)	
THIAZO-2-DIETHYLTHIONE	103446
CO-(HO)-ADENINE	93140
CO-(HO)-TETRAMINES	98172
CO-(N-PR-SALICYLIDENEIMINO)	96185
CO-(NH3)-AMINO ACIDS + OXO-BRIDGED	104099
CO-(NH3)-OXYANIONS	94278
CO-(NH3)-PYTIMO12	96232
CO-(NH3)-4-AMINO-1,2-DI-ALKYLUREA	104133
CO-(NH3)-4-AMINO ACID, AMINE	91911
CO-(NH3)-5-KETO ACIDS REDN	95809
CO-(NH3)-5-N-DISUBSTITUTED	91131
CO-(NH3)-5-PY, PYRAZOLES	90042
CO-(NH3)-6-CR(SCN)6	94796
CO-(NH3)-6-IRON ANION	96546
CO-(NO)-CYCLOPENTADIENE	99697
CO-(NO2 + NO3)-AMINE, D LABELED	91601
CO-(NO2)-(N3)-N3-NO2	101563
CO-(NO2)-1-PY-DIKETONE	90644
CO-(NO2)-2-ETHYLENEDIAMINE	98169
CO-(NO2)-2-TETRAMINE-ACETATE,	
DE	100387
CO-(NO2)-2-1-AMINO-0-ALKYLUREA	96234
CO-(O2)-(NO3)-5-DECAIMINE	93803
CO-(PY-32)-1-AMINO-0-ALKYLUREA	96233
CO-(PY-32)-1-AMINO-0-ALKYLUREA	96233
CO-(TRIN)-GLY-GLY-ET	98470
CO-(1-NO-2-NAPHTHOL-3,6-DI-	
SO3H)	103440
CO-O-DIKETONATES	104295
CO-ACAC-AMINO ACID	94834
CO-ACAC-ETHYLENEDIIMINE	93826
CO-ACETOACETANILIDES	100880
CO-ACETYL-ONATE-PYRIDINE	90998
CO-ADENOSINE	92561
CO-ALANINOL	90239
CO-AMINDUREA	90346
CO-AMINE-REINECKATE	93887
CO-AMINES	93472
CO-AMINO ACIDS	91912
CO-AMINO-AMINE-ACID	94509
CO-AMINO-PH-SALICYLIDENEIMINE	93460
CO-AMINE + EN-(PHOSPHATO)	93102
CO-AS-GLU	93633
CO-ASPARTIC ACID	
DIETHYLENEDIAMINE	91605
CO-AZONAPHTHALENE DYES	91597
CO-AZOXIMES	104794
CO-BENZOATOPENTAMINE	91310
CO-BENZOQUINONE-(CN)5	89588
CO-BIGUANIDE-ACAC, OXIN	90400
CO-BIGUANIDE-ETHYLENE	90402
CO-BIPYRIDYL	90246
CO-BORYL-DI-ME-GLYOXIMATO	97023
CO-BU-DI-PH-PHOSPHINE	94159
CO-CARBORANE	91630
CO-CARBORANE	95155

CO-CYCLOBUTADIENE-	
CYCLOPENTADIENE-	94148
CO-CYCLOHEXANEDIONE DIOXIME-	
AMINE	97995
CO-CYCLOPENTADIENE	94162
CO-CYCLOPENTADIENE-CARBAMATE	98951
CO-CYCLOPENTADIENYL	104552
CO-CYCLOPENTADIENYL-ARYLAMINES	102627
CO-CYCLOPENTADIENYL-THIOL S	102627
CO-CYCLOPENTADIENYL-ETHENE-1,2-	
DITHIOLATE	100403
CO-CYSTEINATE-SULFONATE	93769
CO-DI-ET-PH-CYPRIDIUM CPD	95940
CO-DI-ME-CYTOXIME	102767
CO-DI-ME-GLYOXIMES	95505
CO-DIAMINE-BIS-BIGUANIDE	90398
CO-DIAMINOPROPIONIC ACID	95520
CO-DIEN	93046
CO-DITERP-SUBST	101576
CO-EDDA-POHST-EN	101573
CO-EN-(HALO)-DMF	90843
CO-EN, THIOCYANATES	98537
CO-ETHANOLAMINE	105128
CO-	
CO-ETHYLENEBIS(SALICYLIDENE)IMINA	97273
CO-ETHYLENEDIAMINE + DERIVS	91330
CO-ETHYLENEDIAMINE-ETHANOLAMINE	90241
CO-ETHYLENEDIAMINES	105126
CO-ETHYLENEDIAMINES	95127
CO-GLYCINE	98146
CO-GLYCINE + IMINODIACETIC ACID	100411
CO-GLYOXIMES	94196
CO-GLYOXIMES	95925
CO-HEXA-CN	90626
CO-HEXA-ME-TETRAAZATETRADECANE	93481
CO-HEXAMINE-HEXACHLOROMETAL	90247
CO-HG-CARBONYL-HALOGEN	95159
CO-HI-ZOLE	94468
CO-IN-(CO)15	102790
CO-ISONITROSOMALONIC ACID-NANO2	89876
CO-METHYLAMINE	93246
CO-N-METHYLENEDIAMINE	
TRIACTIC ACID	101578
CO-N,N,N',N'-DI-ET-2,4-DIIMINOBTANE	102796
CO-PENTAMETHYLAMINE	93825
CO-PENTAMINE-FURARATO	94704
CO-PEROXO-AMMINE	92398
CO-PHOSPHINE SPIROHETEROCYCLIC	98805
CO-PYRIDINE	95346
CO-QUINALDINES	93467
CO-SALEN	93827
CO-SALICYL- + NAPHTHYL	
ALDEHYDES, PH-ME(PR,PH) KETON	99972
CO-SALICYLIC ACID	98523
CO-	
SALICYLIDENEAMINODITHIOACTANE	98825
CO-SCHIFF BASES	94335
CO-SUBST-BIGUANIDES	90399
CO-SUBST-PYRIDINE	98387
CO-	
TETRAAZACYCLOHEPTADECAPENTA	102805
CO-THIOCYANATE	91458
CO-THIOPROPIONIC ACID	100101
CO-THIOUREA	90254
CO-TRIAMINOPHOSPHINE, D LABELED	95159
CO-TRIAMINEACETIC ACIDS	104793
CO-TRIEEN-GLYCINE	90312
CO-TRIMETHYLAMINE N-OXIDES +	
CO-TRIMETHYLPHOSPHORAMIDES	104296
CO-VALINE	98522
CO-1-AMINO-DI-O-ALKYLUREA	98097
CO-1-AMINO-DI-O-ALKYLUREA	98098
CO-1-AMINO-DI-O-ALKYLUREA	98097
CO-1,4,8,11-	
TETRAAZACYCLOTETRADECANE	102421
CO-4-VINYL-PYRIDINE	93782
CO-2-PYRIDYL-AZO)-2-ET-NH2-	
CRESOL	101702
CO, CR-(CLOA)-EN	91604
CO, CR-(HALO)-EN	95808
CO, CR-(HALO)-EN-2,2'-BIPYRIDINE	95808
CO, CR-OXALATO-BIPY + PHEN	101562
CO, CR-PYRIDINE-PENTAMINE	94703
CO, CR-TRIS(TRI-ME-SILYL, GERMYL	
CO, CR-VINYL ISOCYANIDE	97438
CO, CR-2-SUBST-PH-AZO-4,5-DI-PH-	100045
IMIDAZOLES	97709
CO, CR, CU, FE, MN, NI, ZN-(HALO)-	
TETRAZOLE	102634
CO, CR, CU, FE, MN, NI, ZN-	
PYRIDYLMETHYLPHOSPHINES	91428
CO, CR, CU, FE, MN, V-2-NH2-	
BENZENTHIOLE	101569
CO, CR, CU, FE, NI-FURYLACETONATES	94059
CO, CR, FE, N-N'-ETHYLENEBIS-(O-HO-	
CO, CR, FE-1,2-	104612
PHENYLENEBIS(ME)AZS	100408
CO, CR, FE, IN, IR, NI, PD, PT, RH-	
SULFIDOPHOSPHINE	98463
CO, CR, FE, MN-PHTHALOXYANTINE	90240
CO, CR, FE, MN, V-(ACAC)-	
AMINOTROPONEIMINATOS	104796
AMINOTROPONEIMINATOS	104796
CO, CR, FE, MO, NI, W-TETRAKIS(DI-PH-	
ARSINO-ME)METHANE	93585
CO, CR-MO, BA, TI, O, Y, W, ZR-	
PEROXIDES	94340
CO, CR, OS, PD-(H)- (H2O)-	
PIPERAZINE DIBIGUANIDES	104145
CO, CR, FE-SELONOCARBAMATES	93280
CO, CR, RU, NI, N-15 + D LABELED	94703
CO, CR, TI-2-NH2-PHENOL	98374
CO, CU-SCHIFF BASES	93973
CO, CU-TRIFURINE	97207
CO, CU, FE, K, AL, NI, MN, NA, NI, ZN-	
PYRAZOLYLBORATE	90335
CO, CU, FE, MG, NI, ZN-PYRIDOXAL	
SCHIFF BASES	99203
CO, CU, FE, MN, PYRIDINE N-OXIDE	104126
CO, CU, FE, MN, NI-(HALO)-1,4-	
DIOXANE	103684
CO, CU, FE, MN, NI-	
OXIMIDOBENZOTETRAONIC ACID	103026
CO, CU, FE, MN, NI, ZN-(CLOA) 2,	
(BF4)2-SULFINAMIDE	90654
CO, CU, FE, MN, NI, ZN-	
PYRIDO-DI-ARYLBOROXALATES	94098
CO, CU, FE, NI-DI-CN-DI-THIO-	
ETHENE	102836
CO, CU, FE, NI-DI-NH2-	
GUTANETETRAACTIC ACID	101690
CO, CU, FE, NI-HYDROXYQUINAZOLINES	100998
CO, CU, FE, NI-PYRAZOLES	102641
CO, CU, FE, NI, MN, ZN-SCHIFF BASES	102066
CO, CU, FE, NI, NI, ZN-(H)-	
ARSINOTHYLENES	104792
CO, CU, FE, ZN-PORPHYRIN	93344
CO, CU, HG, NI-4,4'-BIPY	101568
CO, CU, MG, NI-4,	

CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	105420
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	94470
CO,CU,MN,NI,ZN-(N(COOH)3)-	93355
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	102435
CO,CU,MN,NI,ZN-(N(COOH)3)-	91596
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	105478
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	104370
CO,CU,MN,NI,ZN-(N(COOH)3)-	96742
CO,CU,MN,NI,ZN-(N(COOH)3)-	104486
CO,CU,MN,NI,ZN-(N(COOH)3)-	95903
CO,CU,MN,NI,ZN-(N(COOH)3)-	104380
CO,CU,MN,NI,ZN-(N(COOH)3)-	102109
CO,CU,MN,NI,ZN-(N(COOH)3)-	92245
CO,CU,MN,NI,ZN-(N(COOH)3)-	100098
CO,CU,MN,NI,ZN-(N(COOH)3)-	100002
CO,CU,MN,NI,ZN-(N(COOH)3)-	100651
CO,CU,MN,NI,ZN-(N(COOH)3)-	93470
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	103922
CO,CU,MN,NI,ZN-(N(COOH)3)-	94336
CO,CU,MN,NI,ZN-(N(COOH)3)-	9442
CO,CU,MN,NI,ZN-(N(COOH)3)-	10513
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	98482
CO,CU,MN,NI,ZN-(N(COOH)3)-	94342
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	98994
CO,CU,MN,NI,ZN-(N(COOH)3)-	97444
CO,CU,MN,NI,ZN-(N(COOH)3)-	95027
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	98417
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	97780
CO,CU,MN,NI,ZN-(N(COOH)3)-	103033
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	103666
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	89789
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	101236
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	101236
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	100439
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	94614
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	95810
CO,CU,MN,NI,ZN-(N(COOH)3)-	100437
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	96783
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	104143
CO,CU,MN,NI,ZN-(N(COOH)3)-	96531
CO,CU,MN,NI,ZN-(N(COOH)3)-	93480
CO,CU,MN,NI,ZN-(N(COOH)3)-	94882
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	98166
CO,CU,MN,NI,ZN-(N(COOH)3)-	103680
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	104128
CO,CU,MN,NI,ZN-(N(COOH)3)-	91001
CO,CU,MN,NI,ZN-(N(COOH)3)-	103416
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	101510
CO,CU,MN,NI,ZN-(N(COOH)3)-	90314
CO,CU,MN,NI,ZN-(N(COOH)3)-	96504
CO,CU,MN,NI,ZN-(N(COOH)3)-	90643
CO,CU,MN,NI,ZN-(N(COOH)3)-	94699
CO,CU,MN,NI,ZN-(N(COOH)3)-	97217
CO,CU,MN,NI,ZN-(N(COOH)3)-	90245
CO,CU,MN,NI,ZN-(N(COOH)3)-	90245
CO,CU,MN,NI,ZN-(N(COOH)3)-	95899
CO,CU,MN,NI,ZN-(N(COOH)3)-	90301
CO,CU,MN,NI,ZN-(N(COOH)3)-	96740
CO,CU,MN,NI,ZN-(N(COOH)3)-	103676
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	104294
CO,CU,MN,NI,ZN-(N(COOH)3)-	94198
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	95172
CO,CU,MN,NI,ZN-(N(COOH)3)-	102684
CO,CU,MN,NI,ZN-(N(COOH)3)-	103239
CO,CU,MN,NI,ZN-(N(COOH)3)-	104114
CO,CU,MN,NI,ZN-(N(COOH)3)-	98631
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	93293
CO,CU,MN,NI,ZN-(N(COOH)3)-	99172
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	94345
CO,CU,MN,NI,ZN-(N(COOH)3)-	97253
CO,CU,MN,NI,ZN-(N(COOH)3)-	90667
CO,CU,MN,NI,ZN-(N(COOH)3)-	101105
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	98875
CO,CU,MN,NI,ZN-(N(COOH)3)-	92396
CO,CU,MN,NI,ZN-(N(COOH)3)-	94345
CO,CU,MN,NI,ZN-(N(COOH)3)-	94222
CO,CU,MN,NI,ZN-(N(COOH)3)-	98561
CO,CU,MN,NI,ZN-(N(COOH)3)-	10001
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	105364
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	102416
CO,CU,MN,NI,ZN-(N(COOH)3)-	96525
CO,CU,MN,NI,ZN-(N(COOH)3)-	93085
CO,CU,MN,NI,ZN-(N(COOH)3)-	93289
CO,CU,MN,NI,ZN-(N(COOH)3)-	93278
CO,CU,MN,NI,ZN-(N(COOH)3)-	96874
CO,CU,MN,NI,ZN-(N(COOH)3)-	93284
CO,CU,MN,NI,ZN-(N(COOH)3)-	101936
CO,CU,MN,NI,ZN-(N(COOH)3)-	93284
CO,CU,MN,NI,ZN-(N(COOH)3)-	95926
CO,CU,MN,NI,ZN-(N(COOH)3)-	98684
CO,CU,MN,NI,ZN-(N(COOH)3)-	94330
CO,CU,MN,NI,ZN-(N(COOH)3)-	103624
CO,CU,MN,NI,ZN-(N(COOH)3)-	104127
CO,CU,MN,NI,ZN-(N(COOH)3)-	96209
CO,CU,MN,NI,ZN-(N(COOH)3)-	93289
CO,CU,MN,NI,ZN-(N(COOH)3)-	97089
CO,CU,MN,NI,ZN-(N(COOH)3)-	98183
CO,CU,MN,NI,ZN-(N(COOH)3)-	100409
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	103260
CO,CU,MN,NI,ZN-(N(COOH)3)-	90833
CO,CU,MN,NI,ZN-(N(COOH)3)-	100099
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	103352
CO,CU,MN,NI,ZN-(N(COOH)3)-	102707
CO,CU,MN,NI,ZN-(N(COOH)3)-	92500
CO,CU,MN,NI,ZN-(N(COOH)3)-	103439
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	100442
CO,CU,MN,NI,ZN-(N(COOH)3)-	97397
CO,CU,MN,NI,ZN-(N(COOH)3)-	92500
CO,CU,MN,NI,ZN-(N(COOH)3)-	94719
CO,CU,MN,NI,ZN-(N(COOH)3)-	104810
CO,CU,MN,NI,ZN-(N(COOH)3)-	94719
CO,CU,MN,NI,ZN-(N(COOH)3)-	102875
CO,CU,MN,NI,ZN-(N(COOH)3)-	100372
CO,CU,MN,NI,ZN-(N(COOH)3)-	94616
CO,CU,MN,NI,ZN-(N(COOH)3)-	103706
CO,CU,MN,NI,ZN-(N(COOH)3)-	
CO,CU,MN,NI,ZN-(N(COOH)3)-	103034
CO,CU,MN,NI,ZN-(N(COOH)3)-	92397
CO,CU,MN,NI,ZN-(N(COOH)3)-	94900
CO,CU,MN,NI,ZN-(N(COOH)3)-	



[illegible]



[illegible]

HG-CO-(CO)3-ARSINE,PHOSPHINE,  
STIBINE  
HG-CYANIDE-IODIDE  
HG-ETHYLENE DIAMINE- +  
HG-ETHYLENE DIOL-2-TOLYL  
HG-OXALIC, MALONIC, HIPPURIC,  
SUCCINIC ACIDS  
HG-PHENANTHROLINE(1,10) - -  
HG-PHENANTHROLINE-PHENANTHROLINE  
HG-THIOUREA  
HG-TRIAZENES  
HG,MN-(CL)4-  
O-ETHOXYACETYLACETONATE - -  
HG,Ni,ZN-POLYMERIC PER-F-  
HYDRAZIDES  
HG,VL,PD-(CLO4)-(AC)-BENZENE  
HG(CO)2-ETHYLENE, C-14  
LABELED  
HGCL2-BENZOTHTROPHENE SULFOXIDE  
HGCL2-TESTOSTERONE  
IR-3-PHENYL-1,3,5-TRISUBST-  
IN-(CN)-AMINES OR PHOSPHINES  
IN-DITHIOLATE - -  
IN-NH3,BI- + TER-PY,EN,PH3PO,  
N-CH3SO  
INOSODIUM-PERIODIC ACID  
IODINE FLUORIDE-PYRIDINE  
IR-(ALLYL)-PHOSPHINES  
IR-(BR)-(CO)-(CH3)-TCNE  
IR-(H)- (BFA)-B-5-TRI-PH-  
PHOSPHINE  
IR-(CL)-EN, TRIEN  
IR-(CO)-(HALO)-(PH3P)-TETRA-CN-  
THYLENE  
IR-(CO)-ACETONATO  
IR-(CO)-PHOSPHINES - -  
IR-(HALO)-(CO) ARSINES +  
PHOSPHINES  
IR-(HALO)-BUTADIENE  
IR-(HALO)-PHOSPHINES OR ARSINES  
IR-(SNCL3)-PHOSPHINES  
IR-GLYCINES  
IR-IO2(CO)-PPH3  
IR-ORTHO-PHENYLENEBIS-ASME2  
IR-3-PHENYL-1,3,5-TRISUBST-  
IR-PY,PHEN,BIPY  
IR-STILBENE  
IR-TRI-PH-PHOSPHINE, BF3  
IR-AMINOACETONATE  
IR,OS,RU-(CO)-FLUORIDES  
IR,PD,PT-(CO)-PERHALOACETONE  
IR,PT-(CO)-PHOSPHINE  
IR,RH-(CO)-PHOSPHINES  
IR,RH-(CO)-AMINES  
IR,RH-(HALO)-ETHYLENEOIAMINE  
IR,RH-(HGx2)-  
CYCLOPENTADIENE  
IR,RH-TRI-PH-PH-AROYL-NCO -  
IR,RH-PORPHYRINS  
IR,RH-TETRA-COOR-BUTADIENE-PH3P  
IR,RH,RU-TRISUBST-ENES + ARSINES  
IR,NH-ECTROPHILIC OLEFINS -  
I2, ICN, PHENOL,N-N-DI-ME-  
METHANESULFINAMIDE  
I3-CRYSTAL VIOLET - -  
K-NITRATIN  
K-NB,T- DI-PEROXY-BIS-B-HO-  
QUINOLINES - -  
K3-PIPER- DONE  
KSCN-VALINOMYCIN  
K4-MO-(CN)5-NO  
LA-RHODIZONIC ACID, NA SALT  
LA,ND,PR-MONO-CL-ACETATE  
LANTHANIDE-(NO3)-TRI-PH-ARSINE  
OXIDE  
LANTHANIDE-ACETOACETONATE,  
DIPIVALOYL METHANE  
LANTHANIDE-(NO3)-(CLO4)3  
LANTHANIDES-HEXA-  
ISOTHIOCYANATES  
LANTHANIDES, BIS-SUBST-  
PHOSPHINE METHANE  
LI-CL-POLAR SOLVENTS  
LI-URANYL TRIPEROXIDES - -  
LI,NA-(NH4)-(VO)-OXALATE  
LUTALANIDE-THYLEDANILINE  
LI,Ni-(1-SUBST-TETRAZOLYL)  
METAL -2,6-DI-COOH-  
PIPERIDINE-CL-2-(SBCL5)-PCCL3  
METAL-(CL)2-(SBCL5)-PCCL3  
METAL-(CL)3-(SBCL5)-ME CYANIDE  
METAL-(CLO4)-SELENY BASES  
METAL-(HALO)-GELENNOXAN,THIOXAN  
METAL-(NO3)-BBO-  
METAL-MECN-SNCL4  
METAL-METAL BOND CONTG  
METAL-N,N-DI-(CH2COOH)-AMINO  
METAL-IDS  
METAL-1-HO-XANTHONE  
METAL-1,4-  
DIHYDRAZINOPHTHALAZINE  
METAL (I + II)  
IMIDODIPHOSPHORAMIDE  
METAL(II) + METAL(III)-CN-TETRA-  
CL-METALLATES  
METAL(II)-NITRO-ET-ALANINES  
METAL(II)-DITHIAHEXANE-2,5-  
DIOXIDE  
METAL-S-  
METHANEDIAMINEDISSUCCINATE  
MG-(MEOH)6- - -  
MG-(TERT-BU)-DIAMINES + OXA  
CPO5  
MG-DI-ME-XANTHOPHANIC ENOL  
MG-PHOSPHATE  
MG-PT-DIOXALATE  
MG-THIO-ALKYL-S-ETHERS  
MN-(CL)2-2-(SBCL5)-ME-1,10-  
PHENANTHROLINE  
MN-(CLO4)-FORMAMIDE, SULFOXIDE  
MN-(CO)-(NO3)-ARSINES,  
PHOSPHINES, RIPPYRIDS  
MN-(CO)-ARSINE, PHOSPHINE,  
STIBINE  
MN-(CO)-AZULENE  
MN-(BI5-CF3)-PHOSPHINE +  
ARSINE  
MN-(CO)-CYCLOPENTADIENE - -  
MN-(CO)-CYCLOPENTADIENE  
MN-(CO)-CYCLOPENTADIENYL-  
BUTADIENE  
MN-(CO)-DIENE  
MN-(CO)-ETHYLENEDIITHIOLATE -  
MN-(CO)-F  
MN-(CO)2-CYCLOPENTADIENE-ARSINE  
MN-(CO)2-CYCLOPENTADIENE-CN  
MN-(CO)3-SN-CONTN LGAND - -  
MN-(O)5-CH2CN) + (F-PH)  
MN-(CO)5-BORANE  
MN-(CO)5-HEXA-F-1,3-BUTADIENE  
MN-(CO)5-MO-(CO)3-C5HS - -  
MN-(O)5-PROPENE, SQ2 INSERTN  
MN-(CO)-ACALAN  
MN-(HALIDE)-2-ME-QUINOLINE  
MN-(HCOO)-PHTHALOCYANINES -  
MN-(OAC)-ETIOPORPHYRIN  
MN-ACETYLACETONE + SCHIFF BASE  
MN-ALA, GLY  
MN-BICALCOPHOSPHITE ESTER -  
MN-BIPYRIDYLS, PHENANTHROLINES  
MN-CYCLOPENTADIENYL  
MN-CARBORANE  
MN-C5H5-(NO)-DITHIOLENE  
MN-DIBENZOLYLMETHANE,

NN-HEXA-ME-PH-CYCLOHEXADIENYL +	90461
MN-PHENANTHROLINE	90457
MN-PICOLINE + 4-VINYLPYRIDINE	91726
MN-PERAZINEDIIMIDIGUANIDE	101125
MN-SALICYLIDENIMINES DERIV.	101711
MN-SALICYLIDENIMINES DERIV.	93739
MN,MO-(CO)-3-AZULENE	93294
MN,RE-(CO)-(PPH3)-ALKYL + ARYL-	94916
SE - SC	96752
MN,RE-(CO)-DIENES	98187
MN,RE-(CO)-PENTABORANE	93200
MN,RE-(CO)-3-ORGANOTIOL	93200
MN,RE-ALKENYL PHOSPHINES	94923
MN,RE-(CO)-(P)H3N+PHAD	91592
MN,SE,SN,RE-(CO)-ALKYL + ARYL	94902
MO-(CL)- (O)-O-HETEROCYCLES	99333
MO-(CL)-12-SULFIDE	99333
MO-(CO)-CYCLOHEPTATRIENYL-PENTA-	99178
-PH	91590
MO-(CO)-CYCLOPENTADIENE	93454
MO-(CO)-CYCLOPENTADIENE-	94915
PHOSPHINE	10536
MO-(CO)-CYCLOPENTADIENYL-	99969
PHOSPHINE	102907
MO-(CO)-CYCLOPENTADIENYL-4-ME-	104386
BENZYL	90242
MO-(CO)-DIALKYLDITHIOCARBAMATE	95773
MO-(CO)-DIPYRAZOLYLBORATE	97269
MO-(CO)-F-PROPHASE	103701
MO-(CO)-PHOSPHIDE	98177
MO-(CO)-PHOSPHINE	98809
CYCLOPENTADIENE	91920
MO-(CO)-12-ALCYANAMIDE	102791
MO-(CO)-3-CYANO	98682
MO-(CO)-2-HYDROXAMIC ACIDS	94786
MO-(CL)-3-PYRIDINE	100928
PHENANTHROLINE	102216
MO-(OXO)-CYSTEATO	105234
MO-(OXO)-3-EDTA	98012
MO-(O)-ARYLANELENES, KOJIC	94391
MO-ACETONITRILE	99618
MO-ACETYLACETONE	101584
MO-ANILINE	104137
MO-CYANONES	98385
MO-CYCLOPENTADIENYL-(CO)-ORGANO-	99486
SE + TE	93101
MO-DIC-ME-GLYOXIME, DI-AC-	90640
MO-MONKINE	100399
MO-DI-OXO-TETRA-CN, STRUCTURE	89548
MO-DITHIOCARBAMATE +	100902
THIOPOLINAMIDE-(CO)	94393
MO-EDTA-PHOSPHINE	89681
MO-FED4, MODIFICATIONS	97152
MO-FLUORIDE	102083
MO-NH2O-EDTA	101347
MO-POSSPHINE + CHLORIDES	94341
MO-QUINOLINECARBOXYLIC ACID-	101547
AROMATIC AMINES	98728
MO-TARTARIC ACIDS	99970
THIUREAS	94917
MO,NS-DHLE	93286
MO,NT-CYCLOPENTADIENE-	98088
CYCLOPROPENE	99189
RE,VE,VE,PEROXIDES	101346
MO,VE-(CO)-TERT-ARSINES +	96728
PHOSPHINES	99970
MO,W-(CO)-CYCLOPENTADIENES	94917
MO,W-(CO)-DITHIOCYANATE-TRI-PH-	93286
MO,W-(CO)-PY, BTPY, PHEN-PPH3-SO2	98088
MO,W-(CO)-3-BIPYRIDINE-METAL	99189
HALIDE	101346
MO,W-(HALO)2-(NO)2-BIS-PPH3	98088
MO,W-(H2)-CYCLOPENTADIENYL-CR,	99189
MO,W-(CO)5	101346
MO,W-ALLENES	98087
MO-ADSORPTUM CPDS	96679
MO,W-BIS-PPH2-METHANE	98572
MO,W-CHLORIDE	98572
MO,W-CN	104394
MO,W-CYCLOPENTADIENE	98810
MO,W-HG-(CO)2-CSH5-PR3	90187
MO,W-PH2AS-METHANE	91968
MO,W-QUINONE	104238
MO,W-QUINONE - IMOPHOL INOETHANE	99725
MO2O4,TH,UO2-KAEMPFEROL	99140
ROBININE	95811
NA,N,N-DI-ET-DITHIOCARBAMATE	96964
NA,N,N-DI-BIPYRIDYL-ALKOXIDES	102220
NR-(HALO)-S2-BIS-2-AZO-	100900
CYCLOPENTADIENE	90288
NB-(I)-DICYCLOPENTADIENE	92566
NA-ACETYLACETONATES	99142
NB-DI-HO-2,7-BIS-2-AZO-	94879
CHROMOTROPIC ACID	104139
NB-DBR-DIPY,PHEN,ACAC	93241
NB-PROB-3,4,5-TRI-HO-BENZOATE	97155
NB-THIOYLACETONATES	105147
NB,TA-2,3,4,5-TRI-HO-CHALCONE	102036
NB,TA-(HALO)-AMINES	102536
NB,TA-(O-DXALATO)-ARSINE,	102499
PHOSPHINE	97899
NB,TA-(PEROXO)-PYRIDINE +	93268
PHENANTHROLINE	102414
NB,TA-ETHYLAMINES	93241
NB,TA-THIOACETONATES	97155
NB,N-TOLANS	105147
NBO-(NC)-PHOSPHINES, ARSINES,	102036
ISOPHTHOICANIC ACID	102536
NO-AMINO ACIDS	102499
NO-EN	97899
NO-GLYCINES	93268
NO,N,N-DIETHYLENEXOXY- + N,N-	102414
ETHYLENEDIOXYIMINOACETIC	97899
NI-(AFL)-SUBSTITUTED THIUREA	93268
NI-(BF4)-ANILINE	102414
NI-(BR)2-TRI-PH-PHOSPHINE	97899
NI-(BR)2-2,6-MED-PH-2,6-	104366
DIAZOACTANE	94326
NI-(BR,NO3)-N,N-DI-ME-	104297
ETHYLENEDIAMINE	93268
NI-(CL)-HYDRAZINES	93241
NI-(CL)2-SUBSTITUTED	97155
NI-(CL)4- ACETYLACETONATE	10186
NI-(CL)4-ARYLAMINE	98552
NI-(CN)-ALKYL PHOSPHITES	105363
NI-(CN)-	104632
ACETYLENEDICARBOXYLATE	98480
NI-(CN)-DIPHOSPHINES	101511
NI-(CO)2-(PR3)2-(PR3)3	92342
NI-(CO)2-SUBSTITUTED	97899
NI-(CO)3-AMINOPHOSPHINE	97227
NI-(HALO)-ALLYL	104136
NI-(HALO)-DI-ME-CYANAMIDE	102629
NI-(HALO)-SCHIFF BASE, P + AS	104789
CONTNG	103443
NI-(HALO)-TRIAMINOCYCLOHEXANE	1







RH-FLUOROCARBON-(AS,SB)	94887	TI-CYCLOPENTADIENE	97707	ZR-(CYCLOPENTADIENYL)-ALLYL	100444
RH-OXALATE	103071	TI-CYCLOPENTADIENE	104990	ZR-(HALO)-BIPY,MECN,PHEN,PY	100444
RH-PENTAMINES	103679	TI-CYCLOPENTADIENE-PH-ACETYLIDE	89620	ZR-(O)-KAEMPEROL	102402
RH-PHOSPHINE	97276	TI-CYCLOPENTADIENE-SE5 + S5	92521	ZR-(OXO)-2-OXALATO	97523
RH-PHOSPHINES	104446	TI-CYCLOPENTADIENYL	99769	ZR-ACETONITRILE	98009
RH-TETRA-PH-PORPHYRINE	10152	THIOCARBOXYLATO DERIVS	94620	ZR-ACETONITRILE	95902
RH-THIOXAN + SULFIDE	90252	TI-DI-(PI-CSHS)-DI-PH-		ZR-CINNAMATE	101701
RH-VINYLBENBIS(DI-PH-ARSENIC)	96870	BENZITITANACYCLOPENTADIENE	96562	ZR-CYCLOPENTA DIENE-PHENOL	95388
RH-2-BZ-PYRIDINE	104374	DI-CYCLOPENTADIENYL	90609	ZR-FLUORONES	105101
RH-RU-(HYDRID)-PHOSPHINES	94888	TI-ETHANEDIOLATE	95266	ZR-OXALATES	99115
RU-(CL)-DI-ET-PH-PHOSPHINE	104363	TI-IMIDAZOLIDINONE +		ZR-PYRAMIDONS	95936
RU-(CO)-ACETYLENES	95445	ANTI-PYRINE	103924	ZR-SCHIFF BASES	99920
RU-(CO)-PHOSPHINE	104377	TI-MALIC ACIDS	97851	ZR-SULFATE, HEPTA-H2O STRUC	100320
RU-(CO)-2-CYCLOPENTADIENE		TI-MALONIC ACID DERIVS	96834	ZR-TARTARIC ACID	89557
FLUOROCARBONS	104375	TI-ME2S, TETRA-H-THIOPHENE	93482	ZR-3-N02-PHTHALATE	101126
RU-(CO)-3-(HALO)-ALLYL	101372	TI-NAPHTHALENEDIOL	101419	1,3,5-TRI-N02-BENZENE	
RU-(CO)-3-(HGX)X	101370	TI-NAPHTHALENESULFONIC ACID	91110	DIETHYLENYS + CYCLOPENTADITHIO	97552
RU-(HALO)-CYCLOOCTATETRAENE	91348	TI-PHEN + TRIPY	91109	1,4-DIOXANE-PENTA-F-ANILINE	90148
RU-(HALO)-(CO)-PHOSPHINE OR		TI-PYRIDINE	89601	1,4-DIOXANE-POLY-F-PHENOLS	90148
ARSINE	94921	TI-PYRIDINE	92267	2XEF6-AS, PF5	94206
RU-(HALO)-NITRILES	97252	TI-QUERCETIN	91730	9-ET-ADENINE-1-ME-5-F-URACIL	
RU-(NH3)5-BF4	91963	TI-SALICYL-HYDROXAMIC ACID	91723	CONANES, 3B-NME2, DERIVS	92024
RU-(NH3)5-5-THIOGEN THIOSULFATE	100749	TI-TRIAZENE		CONESSINE, ALKALOID	91006
RU-(NH3)5(ARCN)	105070	TI-V,ZR-(HALO)-HEXA-ME-		CONFERTIN, DERIVS	99018
RU-(NO)-(HALO)5-TRIOCTYL-		CYCLOTRISILAZENES	99485	CONGO RED, ACRYLIC FIBER, RXNS	93272
DIXEYL-, DODECYLAMINES	105142	TI-TIF4, TI(OH)4	90647	CONGOCIDINE, ANALOGS	94269
RU-(NO)-TRIP-PH-3	103610	TI(TL)-2-PH3P	102413	PEPTIDE, NEW STRUCT	92029
RU-(NO)-ETHYLENEDIAMINE	104955	TI-(HALO)-(PH)2-PYRIDINE,	102431	THIOPHENE, PYRIDINE + BENZENE	94670
RU-CL2-C5, CS2-PH3-PY,BIPY,PHEN	104382	PHENANTHROLINE,SD-ME-FORMAMID	101171	ANALOGS	94268
RU-CYCLOOCTADIENE	93473	TL-(HALO)-AMINES	96509	3-4-AMINO-BENZENE ANALOGS	
RU-CYCLOOCTATETRAENE	93473	TL-(HALO)-TRITILY	102434	CONHYDRINE, ALKALOID	91110
RU-CYCLOPENTADIENE	102747	TL-(HALO)4-NET4	95195	STERESELECTIVE SYN	97969
RU-EDTA	100755	TL-DICARBOXYLIC ACIDS	94406	CONIDENDRIN, DERIVS	97875
RU-ETHYLENEDIAMINETETRAACETIC		TL-ETHYLENEDIAMINES	103938	CONFERTIN, 1,1'-EPOXY-4-O-	
ACID	91430	TL-H2PO4-THIOUREA	101419	ISOBUTYRIL-	103581
RU-GLY	91460	TL-THIOALIC ACID		CONOPHARYNGIA JOLLYANA, ALKALOIDS	98496
RU-NITROSOPENTATHALIDE	90861	TL-8-HO- + 5-SO3H-7-1-8-HO-	101700	CONOPHARYNGINE, 19-OXO-, ALKALOID	98496
RU-OCOTADECA-H-EICOSAPORATE	100397	TRANS METAL-BIS(2-PYRIDYL-		CONOPHARYNGIN B, SAPONIN, STRUCT	92221
RU-PALUDINE	92126	ME)AMINE	100406	CONVALLAMAROSIDE, 22-HO-FUROSTANOL	105191
RU-PYRIDINE + TRIAZINE	94705	TRANS METAL-PD-ACETATES	100351	SAPONIN	
PENTAMINE	94705	TRANSITION METALS-HEXA-CN-	93494	CONVALLARIA KEISUKEI,	96272
RU-SUBST-CYCLOPENTADIENE	102746	TRANSITION METALS-B-DIKETONES	90464	SAPONINS	92221
RU-THENDYLTRI-ACETONE	96040	TRANSITION METAL-TRIPROPRUSSIDE	90464	STERIODAL SAPONINS	103876
RU-TRI-ME-AZULENE	92952	TRANSITION METAL-TRIF-METHANE-	102745	CONVALLASAPONIN-D, STERIODAL	103876
RU-TRI-PH-PHOSPHINE	94160	SOLIDS		SAPONIN STRUCT, DERIVS	96272
ACRYLONITRILE	100366	TRANSITION METALS-(PH3)-(CO) OR	99200	CONVALLASAPONIN, A, B + D, STRUCT	96272
RU-2,4,6-TRI-(12'-PYRIDYL)-SYM-		-P(PH)3		CONVICINE, PYRIMIDINE GLYCOSIDE	94658
TRIAZINE	102035	TRANSITION METALS-DI-HO-		CONVULSANT ACTIVITY	98623
RU(CO)3-CYCLOPENTADENE	98040	QUINOLINYL DERIVS	99823		89965
SB-(CL)16-BUNH3	105474	TRANSITION METALS-HEXA-CN-	102655		94535
SB-(HALO)-PHENOTHIAZINE,		TRANSITION METALS, B-DIKETONES	101913	CONVULSANT ACTIVITY, POTENTIAL	103486
THIANTHRENE	91516	TRI-ME-B-(2-SUBST)-ET-NH2	97779	CONVULSANT ACTIVITY	98612
SB-CL	102219	U-(CL)4-AMINO	98174	COPE REARR	90545
SB-PYRIDINEAZOBENZENES	97846	U-ACETOACETANILIDE	101712	REARR HEXADIENE-3,4-DIOLS	97953
SB-SN-NITRILE	97903	U-AMINOACETARBOXYLIC ACIDS	91828	COPE-KNOEVENAGH RXN, CONDENSATN	103368
SB-SN-NITRILUM CPDS	95898	U-N02-PHTHALATE	93783	COPDANES, POLY-HO DERIVS	90778
SBCL4 O2PCL2-PYRIDINE	98007	U2-(ACO)2-PH3O,PH3ASO	95588	CORALYNS, SYN	93845
SC-(X)3-DMSO	93313	U2-DI-HO-MALEIC ACID	100175	CORASIL, CONFIG	95794
SC-ALZARINE	98554	U2-DI-KETONE	93253	CORFIDOLINE, 10-DESOXY-, ALKALOID	104457
SC-XYLENOL ORANGE	103311	U2-EDTA, HO-		CORFYPERIN, NUCLEOTIDE ISOMER	99265
SE,TE-(HALO)-PYRIDINE	90248	U2-ETHYLIMINODIACETIC ACID	100901	COREOPSIS MUCENSIENS CONSTIT	103581
SE,TE-XANTHATE	105530	U2-FUMARATE, MALEATE	104225	COREXIMINE, D LABELED	92638
SI-(F)4-CYCLO-CYANAMIDES	96040	U2-ME2NCHO, MALEATE	102549	CORIAMYRTIN,	
SI-BIPYRIDYL	98155	U2-OXALATE	89551	ABSOLUTE CONFIG	93700
SI-DIPY	92254	U2-OXALATES	99129	DERIVS, STEREOCHEM	92224
SI-TRIS-DIPYRIDYL	89507	U2-PYRIDINE	92238	NEW STRUCT, DERIVS	92223
SI,SN,TH,VI,ZR-H2N-PHENOL		U2-SULFITE	91455	CORARIA JAPONICA,	
SCHIFF BASES	104844	U2-THIAZOLYLPHENOL	103328	CARBOHYDRATES	99715
SI,SN,VI-HO-QUINOLINE	93458	U2-THIOPROPIONATE	103128	CONSTIT	92223
SI,CL4-DMF	104237	U2-TRICHTYLAMINES	93255	CONSTIT	92224
SN-PHENOL SULFONIC ACID	103146	U2-UREAS	99128	CONSTIT	93700
SN-(CL)4-VINYLOXYANILINES	96634	U2-1 + 2-NAPHTHOL-3,6-	104243	CORIOSE SYN	100348
SN-(CL3-R2)-PH4AS	98032	DIOXOLACETIC ACID	98842	CORIORIA JAPONICA CONST	100348
SN-(HALO)-BIPYRIDINE +		UREA-AMMONIAS	105153	NATURAL 3-HEPTULOSE	99715
PHENANTHROLINE	103683	V-(CL)4-PHENANTHROLINE	96173	CORONARIDINE, ALKALOID, SYN	103266
SN-(HALO)-DITHIAN SULFOXIDE	91594	V-(CO)-BIS + TRIS-PH2P-ALKANE	93025	CORONARIDINE, ALKALOID, SYN	103266
SN-(HALO)-N,O,S-CONTNG LIGANDS	104134	V-(CO)-PH3	93948	POTENTIAL	104592
SN-(HALO)-PYRIDINE N-OXIDE	91515	V-(CYCLOPENTADIENYL-		CORONARY VASODILATING ACTIVITY	93710
SN-(ME-PH)3-CYANAMIDE,		CYCLOPENTADIENYL-TRI-I	104428	CORONENES, NMR	95594
TRICYANOMETHANIDE	97277	V-(HALO)3-ALPHA-PICOLINE	104376	CORONENES, NMR	95594
SN-CO,ME-(CO)5	96608	V-(NH3)6,(CN)6	89761	CYCLACHAENA XANTHIFOLIA	101275
SN-GLUTARONITRILE	100405	V-(NO)2-(CO)-CYCLOPENTADIENYL	104427	SESQUITERPENE LACTONE, DE-N2O	100805
SN-HALIDE-SN(CH2CH2CN)4	99610	V-(NH3)6,(CN)6	89761	CORPAREVINE, SYN + STRUCT	101652
SN-HALOACETIC ACID	104388	V-(O)-PYRIDINE-2,6-COOH	102632	CORPHINOL, CORINOL-D-PHAPHINOL RING	
SN-HALOGENIDE	91820	V-(OXO)-DITHIOCARBAMATES	104791	SYSTEM	103155
SN-14-NM4	100383	V-(OXO)-NAPHTHYLAMINES	102250	CORRINOIDS, CN-(H2O)	101162
SN-PHENANTHROLINE	96283	V-(OXO)-NAPHTHYLAMINES	102250	CORRINS,	
SN-PHENANTHROLINE,DIPYRIDYL	89580	V-ACAC	96042	TETRA-DE-H-, NI COMPLEXES	90676
SN-SCHIFF BASES	103634	V-AMINONAPHTHOLDSULFONIC ACID	96041	1-ME-TETRADEHYDRO-, CO + NI	
SN-THIOPYRANONE	91721	V-AZOXINE S DYES	91002	SALTS	98580
SN-10-PHENANTHROLINE	95444	V-BIPY,PHEN,NTY	90255	1,19-DI-ME-TETRADEHYDRO-, NI	
SN,TE-(HALO)-AMINES	96738	V-EDTA,IDA,IDA,SSA,TIRON	101244	1,19-DI-SUBST-TETRADEHYDRO-, NI	102801
SN,VI-(HALO)-ETAN	102635	V-MALTO	96052	COMPLEXES	102802
SN,VI-DIAMIDES,DITHIOAMIDES	98635	V-PHENANTHROLINE	103621	CORROLES, DI-ET-HEXA-ME-, NI SALTS	98580
PYRAZOLETHIONES	101103	V-SALICYLALDEHYDE + ALDIMINO	91308	CORSEVINES, STRUCT	92048
SN,VI,ZR-ARSENATES, PHOSPHATES	91106	V-THIOSEMICARBAZONES	105124	CORTICINES, 17-ALPHA-, SYN + DERIVS	103607
SN,VI,ZR-3-ME + 3,3-DI-ME-AC-		V-2-ME-8-HO-QUINOLINE	96052	CORTICOIDES, PREGNENONES	100172
ACETONE	100414	VANADYL CL04-DI-ME-FORMAMIDE	101043	CORTISONES, 20A(8)-DI-H-, C-14 + T	
SN(CL4)-TRI-PH-PHOSPHINE +		VO-(HALO)2-BIS-(DI-PH-	101792	CORYDALIS, ALKALOID, C-14 LABELED	97471
ARSINE	91663	PHOSPHINE) ALKYLENE	103044	CORYDALIS CASEANA, ALKALOIDS	94755
SNCL4-3-PHOSPHONATES	93069	VO-PHENYLTRIFLUOROACETYLACETONAT	101934	CORYDALIS INCISA, ALKALOIDS	
SR-AZO CPDS	90010	W-(CL)3-PYRIDINE	94903	ALKALOIDS	96951
STIBONIUM-TCNO	92260	W-(CL)5-PYRIDINES	103703	ALKALOIDS	101865
TA-ETHANOLAMINE	92088	W-(CO)-TETRA-ME-		ALKALOIDS	89668
TA-PH-LI	101349	W-(CO)-TRIS-ME2N-BORANE	95132	CORYMBOSIN, FLAVONE	
TARTARIC(CO)12-DI-ET-NH2	100424	W-(CO)4-(PH3)3-(MEO-ME-CARBENE)	101367	CORYNANTHE, ALKALOIDS,	
TC-FE(CO)12-DI-ET-NH2	100424	W-(H)-(CO)-CYCLOPENTADIENE-		INTERCONVERSION	103228
TC-2-PHENYLENEDIAMINE	105410	TRIALKYLPHOSPHINE	104482	CORYNANTHEINE,	
TCNO-QUAT AMINE	90974	W-(H)6-DI-ME-PH-PHOSPHINE	100331	ALKALOID, SYN	91330
TE-(HALO)6	91599	W-AZO CPDS	95481	ALKALOID, SYN	94305
TE-HEXANOL	102533	W-OXALATES	94403	ALKALOID, ABS CONFIG	104782
TCCL4-ORGANIC BASES	103138	WO-CL2-CYCLOPENTADIENE,		ALKALOID, SYN	103345
TETRA-ACOHG-FLUORESCIN-THIOL		BISINDOLE	103317	CORYNOLINE, ALKALOID, DERIVS	94755
CPDS	95054	WOCL3-CARBOXYLIC ACIDS	93320	CORYPALLINE	
TETRA-CN-BENZENE + HEXA-ME-		W-(CL)2-LAUATE	99841	ALKALOID, FERRICYANIDE OXIDATN	97188
BENZENE	104554	ZN BENZYLALDEHYDE + THIOUREA	104118	ALCOLOID	97203
TH-ACETAMIDE,ACETONE	89558	ZN-(BR3)-NME4,NET4,4-	99071	COSTUNOLIDE,	
TH-DI-ME-FORMAMIDE	91453	ZN-(CL)2-AMINES	93798	CYCLO-DI-H-	
TH-DITHIOCARBAMATES	104452	ZN-(CL)4-BENZENEDIAZONIUM	102938	DI-H, TERPENOID, HYDROGENATION	98388
TH-FORMAMIDES	103613	ZN-(NS)-TYR	92426	MICHAEL ADDN CPD	104240
TH-FORMATES	93267	ZN-(HALO)-CYCIC DIAMINES	102249	COTTON BUD, A-CYCLO-DI-H-, DERIVS	99530
TH-FORMIC ACID	100988	ZN-(HALO)-PY-BIPY, TMED, DME	96733	COTTON BUD, A-CYCLO-DI-H-, DERIVS	99530
TH-OXALATES	103614	ZN-(HALO)-TRIS-AMINOETHYLAMINE	98176	COTULA CORONOPHILIA, POLYINES	101738
TH-PHENANTHROLINES	103636	ANTI-PYRINE	96236	COUTEROPINE, HBR, ALKALOID STRUCT	100942
TH-UREAS	103633	ZN-(ME)-(OME)	105359	COUMARINOCUMARANS(2',3',4',5'), SYN	101222
TH-8-HO-QUINOLINES	102780	ZN-CARBOXYLATES, BASIC, MS	99723	2,2-DI-ME-4,6-DI-MEO-	103821
TH-U-PHTHALOCYANINE	104988	ZN-CL2-ACRYLATE, POLYMERIZN	105545	4,6-DI-MEO-2-(4-PHCH2O-BENZAL)-	96570
TH-U-TROPONE	93267	ZN-DIAZO CPDS	99288	4,6-DI-HO-5- + 7-SUBST-	92623
TI-(AMINE)-DI-HO-BINAPHTHYL, DI-		ZN-DIOXANE	101699	4(7)-ME-6-SUBST-	98725
HO-BIPHENYL, DI-HO-NAPHT	96020	ZN-FLAVOSEMIQUINONES	101699	CUMARIC ACIDS,	
TI-(BR)-ME-CANIDE,XY	98538	ZN-GUACOSIDO-IMINODIACETIC ACID	90691	ESTERS, AC	96313
TI-(CL)-METHANOL, PY-CN	91925	ZN-HYDRAZINE	105122	2-C-1 LABELED	104782
TI-(CL)4-3-ME-QUINOLINE	93797	ZN-HYDROXYLAMINES	102392	CUMARILIC ACIDS, 3-ME-, 7-MEO-	97283
TI-(F)4-PYRIDINE	102647	ZN-METHACRYLATE, POLYMERS	101374	CUMARINCARBOXYLIC ACIDS,	
TI-(HALO)-AMINES	96509	ZN-PV-ET	89583	ABS CONFIG	105262
TI-(HALO)-BIPYRIDYL	95181	ZN-PY-DIPY,TERPY	101374	ESTER, 4-MEO-3-	104782
TI-(HALO)-CYCLOPENTADIENYL-		ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
DIAMINES	104250	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-(HALO)-DIBENZYLANTHRONE,		ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
BENZALANTHRONE	101665	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-(HALO)4-QUINOLINES	93796	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-(I)3-AMINES	96737	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-(OALK)-SALICYLIDENE-2-HO-ET-		ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
NH2	90218	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-(OME)2-MALONATE	98168	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-AC-ACETONE	99766	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-AL-BUTYL CHLORIDE	102203	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-AMIDES	101448	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-BIPY	100001	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-BIS(ASME2)-ETHYLENE	93770	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-BIS(CYCLOPENTADIENYL)	98812	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782
TI-CHROMOTROPIC ACID	104236	ZN-TETRA-ET-PROPENYDOPENTS	90583	CUMARINOCUMARINS(3,4-4,3), SYN	94782



ANGELICA PUBESCENS	98787	CRYPTOTANSHINONE		CYANOAMINES, A-	93771
ANGELICA URSINA, SESELI		DITERPENOID PIGMENT, SYN	100727	CYANOETHYLATION RXN,	
LIBANOTIS	100952	QUINONE	92612	NUCLEOSIDES	89998
CARBOXY-MED-, ME-	100249	CRYPTOTANLINE, ALKALOID, TOTAL SYN	90301	URACILS + 2-THIOURACILS	94846
CLAUSENA DENTATA	92312	CRYPTOTAN VIOLET, 13 COMPLEXES	104234	CYANOGUANINES, NO COMPLEXES	101584
CYANOETHYLATION	100634	CUCUMIS PROPHEATARIUM, CONSTIT	100633	CYANOSTEGIA ANGUSTIFOLIA,	
DI-H-	93338	CUCURBITACEAE, STERIODS	93711	FLAVONIDS	97835
DI-H-, 3-COOH-, AMIDES	101297	CUCURBITACIN C, BITTER PRINCIPLE	100533	CYANURATES,	
FERULA SARAKEMKA	92046	CUCURBITACIN, SYN DERIVS	100533	POURANES WITH DIOLS	95728
FERULA SAMARCANICA	101020	CULARINE, ALKALOID, BIOSYN	103379	TRI-ARYL-	89537
FERULAGO MEDICIS	91115	CULMORIN, SESQUITERPENOID	92636	CYANURIC ACIDS,	
GLYCOSIDES, GLAUCIDIUM PALMATUM	92230	CUMABRIN, A + B, GUANULIDE,		N,N,O-ME-, O-18 + D LABELED	104187
LIBANOTIS BUCHTORMENIS	101745	STRUCT	102486	CYANURIC ACID ANALOG	91715
LOMATUM NUTTALLII	98753	CUMARANES, 6-(2-COOH-PH)-O-	101055	TRI-ARYL, CL-DERIVS	89453
METHYLENEBISNODIACETIC ACID	104277	CUMARANONES, 3-PH-, RXN O2	96861	CYANURSTRALINE, ALKALOID	89872
MURRAYA PANICULATA	92900	CUMENES		CYATHOCLINE LYRATA, TERPENIDS	91377
MURRAYA PANICULATA	104896	ALKYLATN BUTYROLACTONES	96422	CYATHULUS CAPITATA,	
PUCEDANUM FORMOSANUM	99986	DI-CL-	101604	AMARASTERONS	104645
PHOTODIMERIZATION	99551	P-SUBST-	94352	CONSTIT	104640
PTAEROXYLON OBLIQUUM	101330	HO-, BR- DERIVS	96776	CYCLACHAENA XANTHIFOLIA,	
PYRONE + FURAN DERIVS	89679	CUMENESULFONAMIDES, CARBOXY-	89916	CORONOPILIN	101275
RXN ACID MEDIA	93132	CUMULENES		CYCLAMEN EUROPAEUM,	
RXN ALKYL-DI-PH-PHOSPHATES,		CYCLIC	91415	TRITERPENIDS	93362
PHENOLS	102468	POLYMERS	95467	TRITERPENIDS	102492
RXN AMINES	97311	POLYMERS	89706	CYCLAMIGENINE TRITERPENOID, STRUCT	93362
SELECTIVE ALKYLATN	92078	CUPARENDOL A-, SESQUITERPENE	92909	STRUCT	102492
SELINUM VUATENSIS	97338	CUPARENDOL, ALCOHOL	92909	CYCLANOLS,	
SESELI SIBIRICUM	91897	CUPFERRONS, NB	100984	3-ETHYLENIC	90997
SYN	99258	CUPRESSACEAE, DITERPENES	92172	NO2-POLY-AC-	101906
SYN	102556	CUPRESSUS FUNEBRIS, TRICYCLIC		BYN FROM HALO KETONES	93147
TERT-EU-	90513	HYDROCARBONS	99758	CYCLANONES,	
ZANTHOXYLUM	89867	CUPRIC CPDS, CARBOMETHOXY-	92906	ENANINE	90519
3-(A-ACETONYL-4-I-BENZYL)-4-HO-	98627	CURARE-LIKE ACTIVITY		SYN	92651
1-125 + 1-131 LABELED	103596		97758	2-FORMYL-, DERIVS	99025
3-(4-CUMARINYL)-, DERIVS		CURARE-LIKE ACTIVITY,	102478	CYCLAZINES, 2-PH-, NMR	94368
3-ACYLAMIDO-7-(3-O-(5-ME-2-		POTENTIAL	97730	CYCLAZINES, 3,2,2,1-SYN	91465
PYRROLYL-OXO)NOVIOSYL-O-)	105431	POTENTIAL	101586	CYCLEA BARBATA, ALKALIDS	90829
3-BENZYL-4-HO-6(4,6,7)-MONO		POTENTIAL	90829	CYCLEA INSULARIS, ALKALIDS	93705
(4 DI)-ACETOXY	100620	CURARE-MIMETIC ACTIVITY	99442	CYCLEA NE,	
3-BZ-3,4-DI-H-1-THIO-, RXN	96244	CURARINE, C-14 LABELED		ALKALOID	89976
3-CL, PHOTODIMER, SYN + RXN	100809	CURARIZING ACTIVITY	93511	ALKALOID, SYN	93705
3-COOH- + 3-CH2COOH-, + AMIDES	101299		96976	ALKALOID, SYN	96276
3-HALO-4-HO-	103146		99442	CYCLIC AMIDINES, SYN + RXN	98772
3-NH2-1-HO-, N-THIOCARBAMYL			102120	CYCLIC PEROXIDES, ORG, MASS SPECTRA	98323
DERIV	90857		103898	CYCLITOL DEHYDROGENASES,	
3-PH-	101485	CURCOLONE, SESQUITERPENOID, STRUCT,		ACETOBACTER SUBOXIDANS	90612
3-PHO-4-HO- + 7-MEO-4-HO-	99933	DERIVS	101646	CYCLITOLS,	
3-SUBST	104210	CURCUMA ZEDDARIA,		NH2-	92558
3,4-DI-H-4-SUBST-	95254	PROCURUMENOL	105451	CYCLIZATION RXN,	99827
4-(3-ETO-4-MEO-PH)-6-MEO-7-ETO-	94716	SESQUITERPENES	92933	FREE RADICAL	94780
4-ACETONYLOXY-	90296	SESQUITERPENES	101304	SYN PHENANTHRENES + ANTHRACENES	92179
4-ALKYL-, MAMMEA AMERICANA	90914	SESQUITERPENES	103390	4-X-PHENYLTHIOACETOACETATE	93003
4-HO-, D LABELED	102107	SESQUITERPENIDS	96273	CYCLIZATIONS	
4-HO-, DERIVS	92984	SESQUITERPENIDS	97460	NITRILES	97964
4-HO-, RXN MESITYL OXIDE	104767	SESQUITERPENIDS	101646	NITRILES	97965
4-HO-, RXNS	104261	SESQUITERPENIDS	102825	1-AMINO-2,2-DI-CN-ETHYLENE	97027
4-HO-10DD DERIVS	104501	CURCUMENOL, SESQUITERPENOID, SYN	96273	CYCLADODITION RXN,	
4-HO-6-HALO-4-RXNS		CURCUMENOL, SESQUITERPENOID, STRUCT	96273	CYCLADODITION RXN,	
MONO-CARBOXYLIC ACIDS	104336	CURINE, ALKALOID	89976	Dienes, CLSO2-ISO-CYANATE	100738
4-ME-5,7-DI-HO-	91332	CURT ION, RXN	90340	GLYOXYLIC ACID AC-PH-HYDRAZONES	101682
4-PH-, MAMMEA AMERICANA	90915	REARR	102959	KETENE + DIENE	102858
4(7)-HO-3(4)-SUBST	97162	4-SUBST-2,6-DI-	91767	N-ME-6-CF3-CARBOSTYRYL	105250
5-AROYL- + 5-ACYL-4-HO-	100848	ETHOXYCARBOXYPYRIDINES	97460	1,3-DIPOLAR	97976
5-HO-4-DI-H-, SYN	102833	CURZERENONE, STRUCT		2,4-DI-ME-CYCLOPROPANONE	95834
5,7-DI-MEO-8-(2-ISO-PENTENYL)-	92900	CUSPIDALINE,		CYCLADDITION	
6-MEO-7-HOXY-4-SUBST-	94576	ALKALOID	96278	ALLYLIC CHLORIDES + DI-PH-	
7-ACETONYLOXY	98725	ALKALOID + SYN STRUCT	101638	SULFIDE	104658
7-GLUCOPYRANOSYLOXY-3-SUBST-	101911	CYANAMIDES		ETHYLENE-SYNDONES	99000
7-HO-, SUBST	95945	ALKYL- + ARL-DI-SUBST-	103308	GUANIDINE + ISO-CYANATE	104659
7-ME-O-, THAMNOSIN	92965	ALLYL-, MO-(CO)2 COMPLEXES	97269	NITRILE OXIDES	105197
7-MEO-, C-14 LABELED	101379	CO, RXN CUGL-2, CRCL2	94800	CYCLALIPHATIC CPDS	93867
8-AC-, 3-CYCLAMINO	97285	DIALYL-, POLYMERS	94934	CYCLALKANECARBOXYLIC ACIDS,	
8-ME-DI-H-	96186	NI-(HALO) COMPLEXES	104136	ALPHA-NITROSO-, ESTERS	94840
8-NO2-3-PH-	104229	CYANATES,		VINYL ESTERS	92986
CUMARANONES,		ALKYL-, ACYLATN + ALKYLATN	89455	CYCLALKANES,	
SYN	94793	CO-SCN COMPLEXES	100427	DERIV + TRIAZOLE FUSED	97567
2,3-QUINOLYL-	93741	HEXA-, TRANSITION METAL	102655	DI-F-AMINO-, RXN ACIDS	90142
3-(3'-1-ME-6-MEO-PH)-6,7-DI-MEO-	96130	COMPLEXES	99291	METHYLENE-, POLYMERIZATN	97878
3-HO	96130	PHOTOLYSIS	91505	TERT-BU-	109690
3-ME-, 7-MEO-	97283	PT-		1-(N-PYRROLIDINO)-1-CH2OH	90610
4(7)-ME-6-SUBST-	98725	CYANATOS, IN-, AMINE + PHOSPHINE		1-ME-1-(HO-OR CL)-, CO3	
CUMERMYCIN A1, DERIVS	105431	COMPLEXES	103688	LABELED	93375
CUMESTERS,		CYANIC ACIDS, ESTERS, PREP FROM	92327	1,1-DI-COOH-, QUAT SALTS	93489
DI-HO-, SYN	92047	THIOCYANATES		2-NO-	102263
60JAGOL, ISOFLAVONES	104602	CYANIDES,		2-OXO-1-DIAZO-	97030
CUMMURRAYA, ALKALOID	102330	A-BZ-IMINO-BENZYL-	101806	CYCLALKANETHYLENE, 2-CL-CIS-	
CRASSANINE, ALKALOID	102330	ARYL-	93358	ALKALINE HYDROLYSIS	91998
CREPEYNOIC ACIDS, ESTERS, EPOXIDE	95744	BENZYL DERIVS	105448	CYCLALKANOLS,	
CRESOLS,		BENZYL-, D LABELED, MS	93384	ALKYL-	
CL-, SYN + RXN	95227	CO-, CU, CR COMPLEXES	94800	1-PYRIDINOMETHYL-, DEHYDRATN	97567
ALKENYLATN	91136	CO, RXN CUGL-2, CRCL2	94800	PIPERIDINOMETHYL-,	98744
ALKYLATN	97003	CR-W-(CO) COMPLEXES	93558	STEREISOISOMERS	96190
ALKYLATN, NORBORNE	89920	FE COMPLEXES	102154	RXN PBAC	101883
BIS-HALO-	96532	FERROCENYL-ME-, C-14 LABELED	93743	1-XYL-, D-LABELED	92837
COPOLYMER FORMALDEHYDE	96539	HG-IODIDE COMPLEXES	100426	CYCLALKANONES,	
RXN ALLYLHALIDES	102974	K4-MO-NO-PENTA-	105506	NO2-ALKYL-	93370
3-ALKYL ETHERS, CATALYTIC		ME- METAL-(CL)-3(SBCL5)	104687	1-DIAZO-	97030
HYDROGENATION	90458	COMPLEXES	103699	2-CYCLOTRONATE	104908
5-(2-PYRLOYLAZO)-2-ET-NH2-4-	101702	ME-, RXN DIBORANES	98538	1-COOET, RXN 1,4-DI-CL-2-	
CO COMPLEXES		ME-, TI-(BR) COMPLEXES	104384	BUTENE	90155
CRESOTIC ACIDS,		ME, TE-(CL)4 ADDUCTS		CYCLALKANOPYRIDINES	97961
CU COMPLEXES	105299	ME-(PH), PD, PT, TI-(HALO)	103445	CYCLALKANES,	
CU COMPLEXES	105300	COMPLEXES	98972	ALANINES	94544
CRININ, ALKALIDS, BIOSYN MODEL	95931	MO-W COMPLEXES	101730	ALKYL-	97567
CRININES, DI-H-, ALKALIDS, DERIVS	102461	SULFONYL, SYN	98449	OXIDES, RXN HF	103974
CRONIC ACID, REDUCTN	106949	TETRA-BU-AMMONIUM	98722	NO2-SYN	90285
CRONICIN, STRUCT	103274	TRI-F-ME-MERCAPTO-HALO-METHANE-		OXIDES, 1-ALKYL-	99242
CROTALARIA AXILLARIS, ALKALIDS	98443	SULFENYL-	101730	OXIDN	90153
CROTALARIA INCA, ALKALIDS	93609	V COMPLEXES	98761	CYCLALKENOLINOLIZIDINES, 6-OXO-	97661
CROTALARIA STREPTA, ALKALIDS	91330	3-4,2-1,1-DI-PH-PR-	97330	CYCLALKENOLINOLIZIDINES, ELIMINATN RXN	95836
CROTALARIATINE, ALKALOID	99137	CYANIN, ANTHOCYANIN, STRUCT	99395	CYCLALKYLAMINES, 1-PH-, DERIVS	98768
CROTEPOXIDE, CYCLOHEXANE DIEPOXIDE	98566	CYANINE DYES	95638	CYCLANDROSTANES, 6-OXO-7,17-SUBST-	
CROTONACTONES, DI-HALO-	104207	CYANINE DYES			97549
CROTON FLAVENS, ALKALIDS	95764	PENTACARB-	95636	CYCLANDROSTANONES, 3,6-DI-MEO-	
CROTON LINEARIS,		SYN + UV SPECTRA	104402	BROSYLHYDRAZIDE	93486
ALKALIDS	96767	TCNO COMPLEXES	101074	CYCLARTANOLS, 24-METHYLENE-	98115
PROPORPHINE ALKALIDS	102834	CYANINES,		CYCLARTANOLS, SYN	100336
CROTON MACROSTACHYS, CROTEPOXIDE	98656	A-B-DIAZARTIMETHINES SYN	97043	CYCLBISUBERODIENE, CUMARTN	98967
CROTON OBLONGIFOLIUS, DITERPENES	103721	BENZOBISTHIAZOLE	91140	CYCLBUTBEROCHROMENE, FLAVONE	94756
CROTON OIL, DITERPENES	99573	BENZOBISTHIAZOLE	91141	CYCLBUTADICYCLOOTENES, DERIVS	95843
CROTON SPARSIFLORUS, ALKALIDS	92579	BENZOTHIAZOLE	91226	CYCLBUTADIENES	
CROTONALDEHYDES,		BENZOTHIAZOLE	91226	CO-CYCLOPENTADIENE COMPLEXES	91634
ADDN REACTION	100764	BENZOTHIAZOLE	102570	CO-CYCLOPENTADIENE COMPLEXES	94148
RXN BIACETYL-PHOSPHITE ADDUCT	95616	BENZOTHIAZOLE	105491	CR-FE, MO, RU, W-(CO) COMPLEXES	90018
TRI-CL-, DERIVS	96613	DYES	101629	CR-FE, CO(3) COMPLEXES	96665
CROTONAMIDES,		DYES	102571	POLYMERS	94466
N-PYRROL-8-PYRIDYLAMINO-	102268	HEMI-, FURVILIUM CPDS	96316	TETRA-PH-, D LABELED	96648
2-CL-3-(DI-ME-PHOSPHATE)-	95936	INDANONE DERIVS	100678	1-ET-2,3-DI-ME, FE-(CO)3-	101207
CROTONANILIDES, 3-SUBST-NH2-	105158	INDOLINES, THIAZOLES	100665	COMPLEXES	92499
CROTONIC ACIDS,		QUINOLINES	98689	1,3-BIS-(DI-ET-NH2)-2,4-DI-ETO-	
CHOLINE ESTERS	102847	TETRAZANQUINODIMETHAN	93100	CO-	104998
ESTERS, RXN ORGANOMAGNESIUM		TRIAZARTIMETHINE, HETEROCYCLIC	93561	CYCLBUTANONES(B)	97689
CPDS	93180	CYANO ACIDS, W-	97244	CYCLBUTANECARBOXYLIC ACIDS, 2,2-DI-ME-	
ESTERS, 3,4-THIO-, ISOMERTIZATN		CYANO CPDS,		3-VINYL- + 3-ETHYLIDENE-	103060
F(CF3)-PH-NH2, ET ESTERS	89940	CO, GA, IN, ME, SN, TL-(HALO)	101218	SUBST-PH	98325
HYDROGENATN, T LABELED	103730	COMPLEXES	92125	CYCLBUTANEDICARBOXYLIC ACIDS, 3-	97954
CROTONOLACTAMS, N-SUBST-G-ME-G-HO-B-		CO-PHEN, TIEN COMPLEXES	100200	CYCLBUTANEDIONES,	
BR-DELTA-A-B-	104208	CO, RH-(H2O) COMPLEXES	102403	TETRA-ME-	98399
CROTONOLACTONES, G-ALKYL-A-B-DI-		CYCLOCTRYL, CR, MO, W-BIS-(CO)5		2,2,4,4-TETRA-ME-1,3-, RXN	92706
HALO-DELTA-A-B-	104208	DI-, CR, MO, W-BIS-(CO)5	91077	AZIRIDINES	
CROTONONITRILES, PHOSPHONATES	100632	HEXA- CO COMPLEXES	90626	CYCLBUTANES,	
CROTONYL CPDS, COPOLYMER STYRENE	91031	METAL(II) + METAL(III)-TETRA-CL-	101215	ACO-CN-	105186
CROTPARIN, ALKALOID	92579	MO-	104785	BIS-ISOPROPYLIDENEDIOXY-	92513
CROWN CPDS, CYCLOHEXYL- + BENZO-	91617	N-SUBST-ACETAMIDES	104730	CHO-, RXNS	89662
CRUSTECOYSON, SYN	101873	PENTA-, RH COMPLEXES	93819	CIS-1,3-DI-COOH-	102874
CRUSTECOYSONE, INSECT HORMONE SYN	91346	PT-K2 COMPLEXES	103299	CYCLOPROPANES	102976
CRUSTECOYSONES, 2-DEOXY-, MULLING		PT-K2 COMPLEXES	103299	DRIVS	99659
HORMONE	93197	PT-K2 COMPLEXES	103299	DI-F-DI-CL-ALKYL-	96647
CRYKONISINE, ALKALOID	89979	CYANOAMIDIO CPDS, SI-CONTNG	104433	DI-PH-SUBST-	91408
CRYPTAUSTOLINE, ALKALOID, TOTAL SYN	90301				
CRYPTOCARYA BOWLERI, ALKALIDS	90301				
CRYPTOTERMINOL, SESQUITERPENOID, SYN					
+ STRUCT	98378				
CRYPTOPTINE, DERIVS, STRUCT	93398				
CRYPTOSTYLIS FULVA, ALKALIDS	94302				







1-ET-2-CHCL- + -2-CH2OH-	105335	3- + 4-HETERO-SUBST-,		CYCLOOCTYNES,	
1-PENTENYL-, RXN	98328	HYDROBORTN		PT COMPLEXES	
2-(2-TOLYL)-, ABSOLUTE CONFIG	95734	3-CHO(COOH)-6-ME-	-102670	PT, NI CPDS	102152
2-ME-4-BU-	95967	3-CH2CH2OH + -CH2CH2CL, RXN	93779	4,4,4,7,7-TETRA-ME, CONFORMATN	97306
2-PERIDINOL- DERIVS	104873	NASH		CYCLOOLEFINS, PHOTOCHEM ADDN B-	102660
2-TRI-ME-SILYL-, CIS + TRANS		3-HO- + 3-ALLYL-	-95629	DIKETONES	
FORMS	98429	3-ME-4-PH-6-ME-, + D LABELED	101139	CYCLOPENTADIENE, SYN + INTERMED	93424
2,4-ANISYL	104560	3,4- + 3,6-DI-MEOD + ACO-	103529	CYCLOPENTACHYRSENES(G)	95158
2,6-DI-ME-1-ACETATE-	101785	4-, UVARIA CATOCARPA	-93415	1-3C(3A)-HO-2-0XO-2,13C(3,3A)-DI-	
4-TERT-BU-, ESTERS	95944	4-CL-4-CN-, SYN + RXN	-93303	H-	
CYCLOHEXANONES,		4-OMEGA-HO-ALKYL-	-100792	3-PH-2-0XO-	100541
A,4-DI-SUBST-, SYN	933181	4-TS-NH-3-CO2ME-2-AC-1-	104869	3-PH-2-0XO-	91597
ALKYL-, ME-	89919	4,4-DI-PH-1-0XO-2-, C-14		CYCLOPENTADIENES,	
ALKYL-, NORBORNYL	89920	4-LABELED, PHOTOLYSING	-100043	ADDN BENZOQUINONE	89663
CONDENS RNX HCHO	92018	5-HO-2-ME-1-CH2OH-, + DERIVS	90910	AU,CR,CU,MO,W-ARSINE,PHOSPHINE	
CYANDHYDRIN CONDENSN PRODS	-103830	6-AC-1-ALKYL-	-103993	COMPLEXES	93455
CYCLOHEXENYL-	91561	CYCLOHEXENOBICYCLONONENES(3,3,1), 2,		COMPLEXES	98632
9-1	98093	3- + 1-0XO-	105281	CN-	103270
DI-ME-AMINO-TRI-O-, SYN + MS	95233	CYCLOHEXENOLS,		CO COMPLEXES	94162
FECIL3 OXIDN	-102176	B,GE,ST,SN DERIVS	-90413	CO-(BR)3 COMPLEXES	104552
FROM MICHAEL RXN OF KETONES +		1-PH- + 1-(3',4'-DI-ME-PH)-1-	103493	CO-(NO) COMPLEXES	99697
MANNICH BASES	99911	2-BR-6-AC-1-	-101830	CO-CARBAMATE COMPLEXES	89851
HALO-, D LABELED	-104142			CO-CYCLOBUTADIENE COMPLEXES	91634
PERHALO- + 1-H-PERHALO-	100791			CO-CYCLOBUTADIENE COMPLEXES	94148
PH-SUBST	94139			CO-ETHENE-1,2-DITHIOLATE	100403
PHOTOCHEM RXNS	91561			COMPLEXES	
POLYSUBST	90107			CO,FE,RH,TI,W,ZR-DITHIOLATE	
REDN	102378	CYCLOHEXENONES,		COMPLEXES	93293
RXN AMINO-CROTONATES	98883	ADDN ME ORGANOMETALLIC CPDS	-95205	CO,NI-(AMINE) COMPLEXES	93278
RXN MG-CPDS	93332	ALKOXY-, PH-	92445	COPOLYMER SCL2	-103964
RXN N <sup>2</sup> -ALKYL-2,6-		ALKYL- ME-	89919	COPOLYMER SO2	95745
DIALKYLPHENYLHYDRAZINES	-102115	CL-ALKYL- + ARYL-	105471	COPOLYMER SCL2	-103965
WITTIG RXN	104863	PH-, TOLYL-	90982	CR-(NO) COMPLEXES	89613
1-NH2-METHYLENE-	100867	PH-SUBST	94139	CR-(NO) COMPLEXES	-105004
2-AC-, RXN	-104890	RXN	93874	CR-MO-CYCLOHEPTATRIENYL	
2-BR-2-AC-1-	101830	1-(3',4'-DI-MEOD-2)-1-ENE-3-	103493	COMPLEXES	93820
2-CH2CL-	90535	1-AC-3-0XO- + 1-DITHIANYL-3-0XO-	92786	CR,RE-(NC) COMPLEXES	-95173
2-ETHYLIDENE-	95962	2-REDUCTIVE COUPLING	92004	DI-(CN)2-11 COMPLEXES	96964
2-FORMYL-6,6-DI-ME-, DERIVS	99025	2-, 3,5,5-TRI-ME-2-SUBST-	92320	H-MER, 3-HO-STRUCT	99221
2-HO-DI-ME-, DERIVS	91319	2-AC-3-PYRROLIDINYL-	101832	F-, ME-SUBST	101853
2-HYDRAZINO-1,5-PR-5-ME-	91319	3-(4-ANISYL)- + (4-NO2-PH)-2-,		FE COMPLEXES	-103741
2-ME-, ENAMINES	90086	PHOTOIMERIZATN	91410	FE(CO) COMPLEXES, DI-PHOSPHINE	100321
2-ME-, METAL ENOLATES	-102674	2- + 2-THYLMERCAPTO-, NI COMPLEXES	99397	FE-(CO)-, GE-(HALO) COMPLEXES	95454
2-PH-2-ALKYL-	100705	5-ARYL-3-STYRYL-2-	-102309	FE-(CO)-(CS) COMPLEXES	99194
2-SUBST- + 2,2-DI-SUBST-	90538	CYCLOHEXENOPYRROLES(B), 4-0XO-2,3,5-	105413	FE-(CO)-PENTA-F-BENZYL	
2-SUBST-4-ISOPROPENYL-	98379	SUBST	-101625	COMPLEXES	90189
2-TERT-BU-4-HO-	99198	CYCLOHEXENYLAMINES, ARYLIMINO-		FE-(CO)2-INDENYL COMPLEXES	90317
2-(2-ET-6-PYRIDYL)-ET-,		CYCLOHEXIMIDES, 4-AC-5-(3-ME-1-H	97665	FE-(CO)2-PROPENE COMPLEXES	96966
CYCLODEHYDRATN	98929	CYCLOHEXIMIDE-8-HO-8-COOH-OCTA-H	103086	FE-(CO)2-SNNM COMPLEXES	93762
2,2- + 2,6-DI-HALO-4-TERT-BU-	90237	CYCLOHEXYLAMINES,		FE-(1)-(POPH) 3 COMPLEXES	93745
4-DI-(COOET)-5-HO-5-ME-3-PH-		ACYL-, HGCL-	95477	FE-(NO) COMPLEXES	104441
2,4-DNP	91953	ALKYL-FURFURYL-	-90792	FE-DICARBONYL-	89894
2,6,6-TRI-ME-, DERIVS	-101642	3- + TRANS-2-ALKYL-NN-DI-ME-	103126	FE-DICARBONYL-	90211
2,6,6-DI-ME-6A-PH-	104897	HG DERIVS	-92712	FE-SN-(CO)2 COMPLEXES	-101550
3-DI-ME-MANNICH RXN	93115	N-SUBST-	96174	FE,GE	97118
3-DI-ME-METHYLENE-	100735	N,N-DI-PR-	99500	FE,GE-(CO) COMPLEXES	-101855
3-HOOC-6-ME-	93097	PH-N-ME-SALICYLATE + OXALATE	10126	FE,MO,W-ME-S-CO COMPLEXES	94883
3-SUBST-, ACYLATION	104037	STEREISOMERISM	-102046	FE,MO-(CO)-PHENACYL COMPLEXES	98041
4-ME-2-ALKYL-, SYN	-105162	1-ARYL-1-ALKYLAMINE	90455	FE,MO,RU-(CO) COMPLEXES	102415
4-TERT-BU-, ALKYLATN	95203	1-BENZYL	-103843	FE,MO,W-(CO)-SCN + NCS	
4,4-DI-PH- + 4-ME-4-PH-2-HALO-,		2-THYLMERCAPTO-, NI COMPLEXES	99397	FE,NI COMPLEXES	97131
D LABELED	91327	2-ETS-, CO,CU,NI,PD,PT	-100439	FE,RE,TI-TRI-F-PROPENE	94348
CYCLOHEXANOPOLYOXYCLOALKANES	91617	COMPLEXES	-100439	COMPLEXES	94348
CYCLOHEXANONES, 2,2,4,4,6,6-HEXA-		3- + 4-TERT-BU-, D-LABELED	99935	GE,SN COMPLEXES	94883
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CYCLOHEXASILOXANES, TRI-F-PR-	90784	ACETIC ACIDS	103979	HEXA-CL-, RXN STANNANES	101977
CYCLOHEXATHIAZOLIDINES -	-98792	1-ET-, DERIVS	92924	HF DERIVS	98253
CYCLOHEXATHIAZOLIDINES, 2-GLUCO-		CYCLOHEXYLIDENES, N-HO-, PD-	92538	HF, TI, ZR COMPLEXES	93745
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CYCLOHEXATHIAZOLIDINESPICYCLOHEXAN	98793	CYCLOHEXYLIMINES, N,N-BIS-(CARBOXY-		IR,RH-(HGX2) COMPLEXES	98535
CYCLOHEXATHIOIMIDES, 1,3-	90523	ME)-	-90210	ISOMERIZN	-100959
CYCLOHEXENEACETIC ACIDS, 3-0XO-		CYCLOHEXYLISONITRILES, CR,FE,MO,W-	91104	MED-METHYLENE-, FE-(CO)6	98596
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CYCLOHEXENECARBONITRILES,		CYCLOLIGNANS, STEREOCHEM	94756	MN-(CO) COMPLEXES	101077
PHOSPHONATES	94954	CYCLOLIGNANS, FLAVONE	94756	MN-(CO) COMPLEXES	91705
PHOSPHONATES	94955	CYCLONONADIENES,		MN-(CO)2-BUTADIENE COMPLEXES	-103156
CYCLOHEXENECARBOXAMIDES, 1-ARYL-3-		1,5-, SYN	91295	MN-(CO)2-ARINE COMPLEXES	93762
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1-ARYL-3-0XO-5-ME-	97165	CYCLONUCLEOSIDES,		MO-(CO)-PHOSPHINE COMPLEXES	93454
2,5-DI-SUBST- D LABELED	94781	A-, SYN	103729	MO-(CO)-PHOSPHINE COMPLEXES	94915
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1-NH2- RXN 1- + 2-NO2-PROPENES	93436	TRANS, POLYMERS	96299	COMPLEXES	-104482
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AC DERIVS	93351	DERIVS	100082	DIOXEPANES,	
STEROL, C-14 + T LABELED	104065	DIOXABICYCLOHEPTENES(3,2,0)	100082	1,3-, POLYMERS	99435
DIGITOXINS, 14-ANHYDRO- + 14,15-		DIOXABICYCLONONANES(4,3,0), 8-	104835	1,3-, 2-CH2PO(OET)2 +	
EPOXY	104669	DIOXABICYCLONONANES(4,3,0), 8-	104835	CH2PO(TOLYL)OET	104855
DIGITOXOS, 4-(3-ME-6-DEOXY-ALLO-		DIOXABICYCLONONANES(4,3,0), 8-	104835	DIOXIDIC, SULFUR, ANTIMONY FLUORIDE	94718
+ GLUCOPYRANOSYL)-	99772	DIOXABICYCLONONANES(4,3,0), 8-	104835	ADDUCT, STRUCT	
DIOXIGENIN, STEROL, C-14 + T		DIOXABICYCLONONANES(4,3,0), 8-	104835	DIOXIMES,	
LABELED	104065	DIOXABICYCLONONANES(4,3,0), 8-	104835	COPOLYMER DIISOCYANATE	99094
DIOXIGENINS,		DIOXABICYCLONONANES(4,3,0), 8-	104835	FE COMPLEXES	96625
C-NOR-D-HOMO DERIVS	98939	DIOXABICYCLONONANES(4,3,0), 8-	104835	FE-PYRIDINE COMPLEXES	93300
C-14-ANHYDRO-, 1,6,15-EPOXY-	104669	DIOXABICYCLONONANES(4,3,0), 8-	104835	DIOXOCANES, 1,3-, 2-CH2PO(OET)2 +	
DIOXIGINS, 14-ANHYDRO- + 14,15-EPOXY-	95287	DIOXABICYCLONONANES(4,3,0), 8-	104835	CH2PO(TOLYL)OET	104855
DITHYDROACRIDIDIZINIUM CPDS, 6,11-	95287	DIOXABICYCLONONANES(4,3,0), 8-	104835	DIOXOLANES,	
DITHYDROCAPSAICIN, ISOLATN	97574	DIOXABICYCLONONANES(4,3,0), 8-	104835	ALKYL-, CL-ME-	94437
DITHYDROCARVONE, NEROL	105231	DIOXABICYCLONONANES(4,3,0), 8-	104835	BENZYL-, DIALKYL-	101613
DITHYDROFOLATE REDUCTASE INHIBITING		DIOXABICYCLONONANES(4,3,0), 8-	104835	CYCLOBUTYL-PH-	95888
G ACTIVITY, POTENTIAL	100123	DIOXABICYCLONONANES(4,3,0), 8-	104835	DIALKYL-, PH-	95888
G ACTIVITY, POTENTIAL	100124	DIOXABICYCLONONANES(4,3,0), 8-	104835	FURANS	95620
DITHYDROFOLIC REDUCTASE INHIBITING		DIOXABICYCLONONANES(4,3,0), 8-	104835	HALO-ME-	97849
G ACTIVITY	91749	DIOXABICYCLONONANES(4,3,0), 8-	104835	HEPTADECYL DERIVS	911124
G ACTIVITY	91750	DIOXABICYCLONONANES(4,3,0), 8-	104835	PEROXIDENATION	93586
G ACTIVITY	91751	DIOXABICYCLONONANES(4,3,0), 8-	104835	PROPYNYLOXY-ME-	91474
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	PROPYNYLOXY-ME-	102920
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	RXN GRIGNARD	922064
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	RXN MERCAPTAN	92200
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	SYN	91007
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	SYN	93862
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	1,3-, PHOTOCHLORINATN	93847
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	1,3-, RXN VINYLETAL-MGBR	95693
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	1,3-, 2- + 4-ALKYL-	94065
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	1,3-, 2-(4-SUBST-PH)-	98760
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	1,3-, 2-ETO- + ELIMINATN RXN	102069
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	1,3-, 2-HYDROPERO-2-SUBST-	99873
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	2-ARYL-	100212
G ACTIVITY	97349	DIOXABICYCLONONANES(4,3,0), 8-	104835	2-MONO- + DI-SUBST-1,3-	99899
DITHYDROLYSERGOL-I, ALKALOID, DERIVS	94845	DIOXABICYCLONONANES(4,3,0), 8-	104835		
DIIMIDES	99521	DIOXABICYCLONONANES(4,3,0), 8-	104835		
DIIMIDES, ARYL-, PT COMPLEXES, N-15		DIOXABICYCLONONANES(4,3,0), 8-	104835		
LABELED	105433	DIOXABICYCLONONANES(4,3,0), 8-	104835		
DIIMINES, BIS(TRI-ME-SILYL)-	103546	DIOXABICYCLONONANES(4,3,0), 8-	104835		
DIINDENOFURANTHENES, 4,5-ORTHO-		DIOXABICYCLONONANES(4,3,0), 8-	104835		
PHENYLENE-	92514	DIOXABICYCLONONANES(4,3,0), 8-	104835		</



2-PH-4-ETN(4 BR)-PR-	91191	ME-CL-	100687	DITHIADITHIONOTETRAZOCINES, 1,1,5,5-TETRA-ME-3,7-DISUBST-1,5-3,	101757
2-SUBST-4-METHYLENE-, POLYMERS	105022	PH-SUBST	99430	5-TETRA-ME-3,7-DISUBST-1,5-3,	101757
2,2-DI-ME-4-METHYLENE-1,3-	91894	TETRA-ALKYL- + TETRA-ARYL-	100436	DITHIAFULVENE, 2-(A-CL-A-COOH-METHYLENE)-4,5-DI-SUBST-1,3-	104681
4-ET-5-PR-6-TRIALKYL(ARYL)SILYL-ETHYNYL-	104835	DISILAOXADIAZINES	104941	DITHIAHEXANEDIONES, 1,6-DI-PH-	94030
4-OXO-1,3-	101045	DISILAZANES	102509	DITHIAHEXANES	
4,5-DI-ME-1,3-, POLYMERS	99436	HEXA-CL- + BR-	102508	MO COMPLEXES, BRIDGED	99833
5-(4-F-PH)-4-OXO-	90999	HEXAHALOGENATED	102508	2,5-, CO, CU, NI COMPLEXES	104380
DIOXOLANONE CPDS	101108	N-SUBST-HEXA-ME-	95488	2,5-, RE-(CL) COMPLEXES	96208
DIOXOLANONES, ALKYL PEROXY-	89714	RXN ALLYLAMINES	95488	2,5-DI-OXIDE, METAL(II) COMPLEXES	94880
DIOXOLES	90494	DISILOXANES	92054	DITHIAMETACYCLOPHANES	105200
DIOXOQUINOLINES(4,5-G), 5,8-DI-H-8-OXO-1,3-, 7-CO DERIVS	91781	BIS-CL-ME-, TETRA-ALKYL-	95277	DITHIAMETHENODITHIANES	95628
DIPEPTIDES		CL-F DERIVS	101250	DITHIANES	
ACYL-, PENICILLIN ANALOGS	93611	HEXA-CL- + BR-	102509	ALKYL-	103151
ACYL-, PENICILLIN ANALOGS	93612	ISO-BU-	102509	BIS-1,3-, MASS SPECTRA	95316
CYCLIZATION IN PHENOL	94084	RXN ALLYLAMINES	95488	BU-	103150
DIAZO-GLY-PHE-OME	94520	DISILTHIANES, SYN	103681	SN-FOXIDE, SN-(HALO) COMPLEXES	91594
ESTERS, OL TERT-BUD-CO-, SYN + RXN	94085	DISINFECTANT ACTIVITY, POTENTIAL	97521	1,2-, 4,5-DI-HO-	91618
DIPEROXYPHthalates, 3,3-DI-TERT-BU-, SYN + RXN	94077	DISPIROALKANES, 4-NO2-BZ ESTERS,	103793	1,3-, DISILANYL-	94152
DIPHENHYDRAMINE, DERIVS	104594	DISPIROINDOLINES	90577	1,3-, 2-CHLOROALKYL, CYCLIZATN	92800
DIPHENIC ACIDS		DISPIROKETONES, SYN	96092	PROD V-	92786
ARABINOSE ESTER, HEXA-HO-	98113	DISPIROKETONES(2,0+2,2)	99522	1,3-, 2-ME-2-CYCLOHEXENOL-	91629
OCTA-F-PENTYL ESTERS, TETRA-NO2-QME SUBST	95797	DISPIROTRIOXANES(1,5+8,12-TETRA-OXO-, DERIVS	97067	1,3-, 2-ME-2-DIAZO-ME-	91629
3,3',6,6'-TETRA-ME-	89728	DISTANNOXANES	95442	1,3-, 2-SUBST-1-OXIDE	102936
ISOMERIZN	94185	SYN-TETRA-PH-DI-NO3-	101365	2-SUBSTETHYLENE	102936
DIPHENOQUINONES	100947	BIS(1,3,3'-TETRA-ME-1,3-DI-CL-	101365	DITHIAPENTENONES, 1,2-3-, SUBST	90472
DIPHENOQUINONES, ALKYL	99525	DISTANTIANES, ALKYL-HALO-	91414	DITHIAPHENOLANES, AMINOALKYL-	93071
DIPHENOTHIAZINES, ESR SPECTRA	96353	DISTEMONATHINS, SYN	95781	DITHIASALICYLIDENEIMINATOS, CO COMPLEXES	98825
DIPHENYLAMINES	93214	DISULFIDES	90146	DITHIATETRAZOLIDINES, 1,5;2,4,6,8,3,7-	101758
DIPHENYLAMINES, SUBST-	97963	DISULFIDES		DITHIENYLS, 1,3,5-TRI-NO2-BENZENE COMPLEXES	97552
DIPHENYLCTHYLENES, 1,1- 2-SUBST	97079	ACYLIC	104522	DITHIOACET- ACIDS,	
DIPHENYL METHANES	104618	ALIPHATIC, RXN	100780	NO2, DERIVS	93498
DIPHENYLMETHANES		ALKOXIDE CLEAVAGE	94030	PH-BZ-	93896
CONDENSED ALDEHYDES	102253	AROMATIC, ALKALINE DECOMPOSN	94231	TRIF-, + DERIVS	97439
SULFINIC ACID DERIVS	95679	ARYL, HYDROLYSIS	96944	DITHIOTETRAYLETANONES, HG, MN-(CL)4 COMPLEXES	93632
2,2',4,4'-TETRA-NH2-, POLYAMIDES NAPHTHALENETETRA	105542	B-SH-LACTATE-CYSTEINE	97534	DITHIOBIURETS, 1,3,5-TRI-SUBST-2,4-	101122
DIPHENYLPHOSPHONIC ACIDS, POLYMERIC, FE, MN, MO, W SALTS	96926	BIS-, SYN	94029	DITHIOCARBAMATES	
DIPHENYLS, MN-RE-(CO)3 COMPLEXES	90188	BIS-ALKYL-BENZYL-	97001	DIALKYL, MO-(CO) COMPLEXES	99969
DIPHOSPHANES, DI-PH-DI-BR-	93027	BIS-ALTRIOXYRANOSIDE	92908	GLUCOSYL-	90817
DIPHOSPHASPIRODECANES(5,5), TETRA-OXA, 3,9-	92699	BIS-CL-NO2-PH-	96426	N,N-DI-ET-, NA COMPLEXES	99725
DIPHOSPHATES		BIS-DIALKYLAMINO-ET-	95582	N,N-DI-ET-, NP, PU, TH COMPLEXES	98548
DI-H-HEXA-S-	93024	BIS-THIOPHOSPHORYL-	103218	N,N-DI-ME-, FE-(NO) COMPLEXES	93196
NUCLEOTIDYL-	95305	BIS(DI-ET-THIOCARBAMOYL), RXN HG SALTS	99218	N,N-DIALKYL-, MO-(NO) COMPLEXES	102791
DIPHOSPHATRIAZINES, 2,2,4,4-TETRA-PH-2,4	100535	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	POLYMERS	100500
DIPHOSPHAZENES, 4-NH2-TETRA-PH-1-SUBST-	100535	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	PYRIDINE, PYRIMIDINE	93345
DIPHOSPHINES		BIS(DI-ET-THIOCARBAMOYL), RXN	99218	PRYDOL-ET	93450
RXN DISULFIDES	90862	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	4-HO-BENZYL-	96775
RXN DISULFIDES, DISULFIDES	93998	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCARBAMIC ACIDS,	
TETRA-ME-DISULFIDES, CO	101149	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	(ALKYL-NH2)-ALKYL-	104692
COMPLEXES	102732	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	ALKYL-ESTERS	91271
TETRA-PH-, PT-(SIR)3 COMPLEXES	101769	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	ARYL-ESTERS, N-ARYL-N-ALKYL-	98794
TETRA-PH-, RE, TC-(CO) COMPLEXES	101769	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	AU(1) SALTS	97897
TETRA-PH-, RXN ACIDS + ALDEHYDES	101479	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CRESOLS	102978
DIPHOSPHITES	93208	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DI-ET-ESTER, MO-(CO) COMPLEX	98608
DIPHOSPHONIC ACIDS,		BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DIALKYLITIN + DIHALOTIN	98608
DERIVS, SYN	91291	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	ESTERS, N-ARYL-	104693
ESTERS, METHYLENE-, ALKYL + HALO DERIVS	101366	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	N-(4-NO2-PH)-	98979
DIPHOSPHORAMIDODIMIDATES, METAL (II + III) COMPLEXES	104797	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	N-ME-, VINYL- ESTERS, POLYMERS	91651
DIPHOSPHORANES		BIS(DI-ET-THIOCARBAMOYL), RXN	99218	NYR-DIOL CONTNG	101703
ALKYLIDENE	90739	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	THIOANHYDRIDES WITH ARYLDI- + TRITHIO-CARBONI	96954
1,2,3,4,5,6-HEXA-CN-2,4-DIENE-1,6-DIYLIDENE-1,6-	101463	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	3-SUBST-4-MEO-BENZYL ESTERS	97582
DIPHOSPHORANES, TETRA-H, 1,2-	97047	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCARBAZIC ACIDS, PYRIDYL	101703
DIPHTHALEINS, 4,6-BIS(3-PH-PHTHALIDYL)RESORCINOL	95288	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CONTNG	99859
DIPHYLLEIA-GRAYI, LIGNAN LACTONE,		BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCARBONIC ACIDS, ESTERS	
DIPHYLIN	100339	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CRESOLS	102978
DIPHYLIN	100339	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	MONO-ALKYL-ESTER NEAN SALT + DIALKYL-ESTERS	104615
DIPHYLIN	100339	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	THIOANHYDRIDES WITH	96954
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCARBAMIC ACID	96954
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCARBOXYLATES, CR, IN, IR, RH, PD,	102633
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCARBOXYLIC ACIDS,	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DIALKYL-	91045
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	2-NH2-1-CYCLOPENTYL-, NI	101389
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCYANATES, MO, W-(CO)-TRI-PH-	99970
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	PHOSPHINE COMPLEXES	97699
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOFORMIC ACIDS, 2-ME-PIPERAZINE	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLENES	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	BIS-1,3-, MASS SPECTRA	95316
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	1,3-, DISPIRO DERIVS	99944
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	2-(A-CL-A-COOH-METHYLENE)-1,3-	104681
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	2-DESILYDENE-1,3- STRUCT-	9181
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	2-DISUBSTETHYLENE-1,3-	102936
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	4-ME2N-1,2-, SYN	97195
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLATES	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CO-FE, H3CL COMPLEXES	90643
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CO-FE, RH, TI, W, ZR-(C5H5) COMPLEXES	93293
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	IN COMPLEXES	96726
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOCARBONIC ACIDS, ESTERS	98311
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLENES	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CO-FE COMPLEXES	90314
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CO-FE COMPLEXES	94699
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	CO-FE, MN, W, W COMPLEXES	96740
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DI-PH- FE-(NO) COMPLEXES	92197
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLS	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	AC-NH-PH-	91701
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	FLUORINATED DERIVS	93305
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	N-ARYL-3-IMINO-2-	104488
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	1,2-, 5-ARYL-3-THIONE, RXN	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	HYDRAZINES	96097
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	1,3-ET-2-THIO	97035
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	2-(A-CL-A-COOH-METHYLENE)-4,5-DISUBST-1,3-	101653
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DISUBST-1,3-	104681
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	3-OXO-, ADDN OLEFINS	103800
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DISUBST-1,2-	104679
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	3-THIONE-	91015
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	3-THIONE-5-HS-1,2-, 4-SUBST-	102355
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOTHIONES, CL-, PH-	98862
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLUM CPDS,	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DI-SUBST-1,2-	102103
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	H2N-ARYL-	91717
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	1,2-	100835
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	3-HO- + ALKOXYARYL DERIVS	102308
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	3,5-DISUBST-1,2-	92530
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLUM HYDROXIDES, ANHYDRO-5-HO-	103798
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLQUINOLINETHIONES(3,4-C), 4,5-DI-H-4,4-DI-ME-	97489
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLS	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	AS-HO COMPLEXES	94694
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	THIOXO-	95666
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	3-THIONE, RXN	99937
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	5-ARYL-3-THIONE-1,2-, RXN	100979
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLYLUM CPDS, SYN	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOPHOSPHATES, O,O-DI-SUBST-S-	100181
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOPHOSPHATES, DI-ME-, NI COMPLEXES	93194
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOPHOSPHINIC ACIDS,	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	BIS-CF3-, DERIVS	96641
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	BIS-CF3-, DERIVS	96642
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DI-SUBST-	101599
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOPHOSPHONAMIDIC ACIDS,	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	ETSCH2CH2 ESTERS	97607
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	DITHIOLACETAL ACIDS,	
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	ETSCH2CH2 ESTERS	97607
DIPICOLINIC ACIDS, AL COMPLEXES	95051	BIS(DI-ET-THIOCARBAMOYL), RXN	99218	TETRA-PH-P + AS-AZIDO-, ESTERS	93587



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RXN PERACIDS	101831
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RXN TRI-CL-ACETIC ACID	90926
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EPINODOSIN, ISODON TRICHOCARPUS, STRUCT -	-102077	SYN BENZOFURANS	104514	ETHACRYNIC ACIDS, CYCLIC A,B-UNSATO	98750
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RXN ALDEHYDES	101613	UNSAT, ISOMERIZN	91243	1,2-DI-BZ-	-100922
RXN ALLYL-ZN	-104492	XANTHOMES + PYRIDINE-3-ALDOXIMES, SYN	104733	1,2-DI-CL-1,1,2,2-TETRA-ARYL-	95542
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RXN KETO ACIDS	99586	2-CL-	-102985	1,2-DI-ISO-PR-THIO-, CO,CU,NI COMPLEXES	-104380
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EPOXYKETONES, MS	96181	2,4 DI-SUBST- T LABELED	102440	2-AMINO-, DERIVS	94041
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EPOXYOSILANES, POLYMERS	96111	6,7-DI-T LABELED	103811	9,10-DI-H-9,10-CL-	-104634
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EQUILIN, DERIVS	92183	ESTRADIENES	93521	SYN	-101651
EQUILIN, DERIVS	92183	ESTRADIENES	93521	ETHANONINDANS, 1-OXO-5,6,7-TRI-ME-O-2,3-	97505
EQUILIN, ALUSTRE ALKALOIDS	99771	1,3,5(10)-16-, SYN	-101648	ETHANOLAMINES,	
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ERMOPHILENE, -	92465	ESTRADIENEDIONES, FERMENTATN	89773	ARYL-	103313
SESQUITERPENE, STRUCT	92465	ESTRADIENEDIONES, FERMENTATN	89773	NH2- SUBST	101592
SESQUITERPENE, SYN	105251	ESTRADIENEDIONES, FERMENTATN	89773	RXN HEXENYONES	94427
ERMOPHILENES, DL-TETRA-H-, SYN	-100716	ESTRADIENEDIONES, FERMENTATN	89773	2-AMINO-, DERIVS	94041
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6-ME + 1,6-DI-ME-9-, 8B-ACETIC ACID DERIVS	101228	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONINDANS, 1-OXO-5,6,7-TRI-ME-O-2,3-	97505
6-ME-B-COOH- + 8-NH2-CARBONYL-	104672	ESTRADIENEDIONES, FERMENTATN	89773	ETHANOLAMINES,	
ERGOLIN		ESTRADIENEDIONES, FERMENTATN	89773	ADDN MESITYL OXIDE	99166
ALKALOID	94845	ESTRADIENEDIONES, FERMENTATN	89773	ALKOXY-BR-BENZYL-	96583
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ERGOMETRINES, T LABELED	93793	ESTRADIENEDIONES, FERMENTATN	89773	NH2- SUBST	101592
ERGOSTATRIENONES	92183	ESTRADIENEDIONES, FERMENTATN	89773	RXN HEXENYONES	94427
ERGOSTEROLS		ESTRADIENEDIONES, FERMENTATN	89773	2-AMINO-, DERIVS	94041
ACETATE, RXN ACRYLONITRILES	101901	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONANTRACENES,	
DE-H- ISOMERS	92378	ESTRADIENEDIONES, FERMENTATN	89773	9,10-DI-H-9,10-CL-	-104634
INTERMEDS IN SYN	93298	ESTRADIENEDIONES, FERMENTATN	89773	SYN	-101649
T LABELED BIOSYN	-102185	ESTRADIENEDIONES, FERMENTATN	89773	SYN	-101651
3-AC-11-OXO-	90766	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONINDANS, 1-OXO-5,6,7-TRI-ME-O-2,3-	97505
ERGOSTERYL ACETATES, ADDN MALEIC ANHYDRIDE	90944	ESTRADIENEDIONES, FERMENTATN	89773	ETHANOLAMINES,	
ERGOT ALKALOIDS		ESTRADIENEDIONES, FERMENTATN	89773	ADDN MESITYL OXIDE	99166
ERGOT ALKALOIDS	91737	ESTRADIENEDIONES, FERMENTATN	89773	ALKOXY-BR-BENZYL-	96583
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ARYL-	103313
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	NH2- SUBST	101592
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	RXN HEXENYONES	94427
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	2-AMINO-, DERIVS	94041
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONANTRACENES,	
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	9,10-DI-H-9,10-CL-	-104634
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	SYN	-101649
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	SYN	-101651
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONINDANS, 1-OXO-5,6,7-TRI-ME-O-2,3-	97505
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANOLAMINES,	
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ADDN MESITYL OXIDE	99166
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ALKOXY-BR-BENZYL-	96583
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ARYL-	103313
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	NH2- SUBST	101592
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	RXN HEXENYONES	94427
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	2-AMINO-, DERIVS	94041
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONANTRACENES,	
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	9,10-DI-H-9,10-CL-	-104634
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	SYN	-101649
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	SYN	-101651
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONINDANS, 1-OXO-5,6,7-TRI-ME-O-2,3-	97505
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANOLAMINES,	
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ADDN MESITYL OXIDE	99166
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ALKOXY-BR-BENZYL-	96583
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ARYL-	103313
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	NH2- SUBST	101592
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	RXN HEXENYONES	94427
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	2-AMINO-, DERIVS	94041
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONANTRACENES,	
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	9,10-DI-H-9,10-CL-	-104634
ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	SYN	-101649
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ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	9,10-DI-H-9,10-CL-	-104634
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ERGOT ALKALOIDS	94845	ESTRADIENEDIONES, FERMENTATN	89773	ETHANONANTRACENES,	



ETHENEDIOLTHIOLATES, 1,2-, CO- CYCLOPENTADIENYL COMPLEXES -	-100403	ACRYLATES	102983	BIS-DI-PH-PP-, CO, FE COMPLEXES	97217
ETHENES,		ARYL-, PYRIMIDINYL-	-100505	BIS(ASME2)-, TI COMPLEXES -	93770
PH-THIC-2(4-MORPHOLYLIZATN	99214	B-CL-	93815	BIS(GUANIDIN)-, PD COMPLEXES	103442
1-HAL-2(4-MORPHOLYL)-1,2-DI-		B-ME-(DI-ME + TRI-ME-PH-SUBST)-	99536	BR-82 LABELED	95990
PH-	97241	B-QUINO-	103592	BRANCHED-ALKYL-, 4-NO2-BENZOATE	
1,2-DI-TOS-, RXN	95209	HO-ETO-	93986	ESTERS	102667
1,2-DI-ALKYL-MERCAPTO-	91224	N-ALKYL-INDOLYL-	94478	BROMINATION, KINETICS -	99942
ETHENESULFATES, ALLYL-, POLYMERS		N-BZ-(2-HO-2-(4-ME-PH))-	98882	C-14 LABELED, HG(CLO4)2	
+ COPOLYMERS	100233	N-BZ-1-NAPHTHYL-, OPTICAL	90854	COMPLEXES	99853
ETHENOANTHRACENES, TETRA-F-	95538	ACTIVE	95239	COPOLYMER PROPYLENE-TETRA-H-	
ETHENGHOLESTANES,		NB, TA COMPLEXES	93241	INDENE, C-14 LABELED	96334
ETHENOL	101649	POLY-F-	96481	COPOLYMER TETRA-H-INDENE-	
ETHENOL	101651	SUCCINATES	103851	PROPYLENE	96333
ETHENOCYCLOPROPINDAZOLE(S)G, HEXA-H-		TETRA-H-CARBAZOLES	94788	COPOLYMER TRI-F-PROPENE	92158
3,6-	97817	TRIALKYL-SILOXY-	94960	COPOLYMER VINYL CHLORIDE	100240
ETHENODIBENZOCYCLOHEPTADIENES, SYN	-105381	TRIAZINETRINONES	97850	DI-BZ-, COPOLYMER TYRENE	99083
ETHENOPHTHALENES		XANTHENES	102988	DI-CL-, ADDN INDENE	94293
5,6,7,8-TETRA-F-1,4-, SUBST	95538	2-(4-NH2-AR)-2-AR, N,N' SUBST	94478	DI-PH-, RXN SBCL5	96653
5,6,7,8-TRI-F-1,4-DI-H-1,4-	96506	2-(4-PYRIDYL)-, RXN	95284	DI-PH-, RXN SBCL5	103330
ETHENOPHTHANENES, TETRA-F-	95538	2-F-, URACILS	94580	F- POLYMERS	98206
ETHERS		2-INDO, DI + TRI-CL-	90871	F-TRI-CL-, RXN F-TRI-CL-METHANE	100040
A-ACETYLENIC, REARR	-102007	ETHYLENE GLYCOLS		IR-(CO)-(HALO)-(PH3P) COMPLEXES	100040
A-NF2-, SYN	99273	ACRYLATES, COPOLYMER VINYL		NITRILES	100888
ALIPHATIC, MS	90318	CHLORIDE	92850	OXIDE, COPOLYMER BUTOXIDE, PH-ZN	93093
ALKENYL ALKYL, COPOLYMERS	98604	COPOLYMER MALEIC ANHYDRIDE	93013	OXIDE, PER-F-SUBST-, DERIVS	91803
ALKYL TETRA-H-PYRANIL, D-		DI-STYRYL-	97058	OXIDE, RXN	93868
LABELED, MS	99225	ETHER-ESTERS + DIETHERS	97568	OXIDE, SUBST-, COPOLYMER DI-ME-	
ALKYLAMINO (DI-ME-PH-	105075	TRIALKYL-SILOXY-	93994	DI-THIO-CARBAMATE	96561
CYCLOHEXYL-	99644	ETHYLENE OXIDES,		OXIDE, TETRA-F-, POLYMER	91161
ALKYLENE BIS-ETHYNYL-MEO-PH-	95033	RXN NO2-ALCOHOLS	98621	PYRROLIDINE-N-OXIDE COMPLEXES	89603
ALLYL + PROPARGYL METALLATN +		TETRA-CN-, UNSAT CPDS ADDUCTS	95306	PENTYL-TRI-CL-	-10232
ALKYLATN	-104985	ETHYLENEAMINES, OXY-, DERIVS	103165	PH-, POLYMER	92159
ALLYL GLYCIDYL, COPOLYMERS		ETHYLENEBIS(HO)GLYCOLIC ACIDS, CU,	92259	PH-, RXN N,N-DI-CL-N',N'-DI-ME-	-104626
MALEIC ANHYDRIDE	91867	NI, PD, TL COMPLEXES	100000	POLYMERIZATION CATALYSTS	95037
ALLYL-UNDECYL + VINYL-UNDECYL	-100433	ETHYLENEBIS(HO)GLYCOLIC ACIDS, CO,	101573	PT-(CL) COMPLEXES	-100425
ALLYL-, CYCLIZATN	103860	SUBST-EN COMPLEXES	101573	PT-(CL)2-PY-COSDN COMPLEXES	101537
AROM, CO3	94307	ETHYLENEBIS(AMINO)SUCINIC ACIDS,	-101694	PT-(CL)2-PY-COSDN COMPLEXES	101537
ARYL W-HALO-ALKYL-	99737	METAL COMPLEXES		RXN DI + CO-CL-ACETIC ACID	91188
ARYL, POLYMERS	98594	ETHYLENEBIS(AMINO)SUCINIC ACIDS,	-101694	RXN SO2, PDCL2 CATALYST	96710
B-NAPHTHYL-1-PHOTODIMERIZN	92798	ETHYLENEBIS(AMINO)SUCINIC ACIDS,	-101694	TETRA-CN-, ALKYL(ARYL)-PYRROLE	101773
B,8-DI-HALO-VINYL-	-103639	ACRYLATES	102983	CT COMPLEXES	
BIS-(4-HO-IMINOMETHYL)-1-		ACYL DERIVS	102983	TETRA-CN-, CHARGE TRANSFER	-100856
PYRIDINOMETHYL-, HYDROLYSIS	94504	ALCOXYBENZYL-, PYRIDYL-	103367	TETRA-CN-, CR, MO, W COMPLEXES	97434
BIS-DI-PH-	99355	AU COMPLEXES	93813	TETRA-CN-, IR-(BR)-(CO)-PPH3	95557
BIS-TRI-BU-STANNYL-	97701	BENZIL-OL-	89923	COMPLEXES	92559
BIS-2,4-DI-NH2-PH-, POLYAMIDES	-105542	BIS-ISO-PP-PO3H, NI COMPLEX	97910	TETRA-CN-, PT-(PPH3)	92559
NAPHTHALENETETRA-COOH	92798	CO-CU, NI COMPLEXES	94455	TETRA-CN-, PT-TRI-ET-(OR PH)-P	105365
BIS-3,4-DI-NH2-PH-, POLYAMIDES	-103928	CO COMPLEXES	91309	TETRA-CN-, STILBENE ADDUCTS	96155
BIS(HOOCCH2-PH)-, CYCLIZATN	90216	CO COMPLEXES	95904	TETRA-CN-, 4-MEO(BUO)-TOLUENE	96179
BIS(2,3-EPOXYCYCLOPENTYL)-, POLYMERS	90216	CO COMPLEXES	95904	CT COMPLEXES	103464
BU VINYL, COPOLYMERS TETRA-H-		CO COMPLEXES	105126	TETRA-F-, GRAFT POLYMERS	96336
FURAN + EPICHLOROHYDRIN -	99363	CO ORGANIC ACID COMPLEXES	-105127	1,3,3,3-TRI-F-PROPENE	99331
CITRONELLOL	100523	CO-(CL-AQUO) COMPLEXES	96729	COPOLYMERS	
CLEAVAGE BY ARYNES -	-102830	CO-(CN)-(HALO) COMPLEXES	92543	TETRA-F-, TRI-F-CL, + 1,1-DI-F-,	90751
CYCLOIC, A-B, D LABELED	105081	CO-(CN)2 COMPLEXES	-100412	TETRA-F-, PYRAZINE ADDUCTS	98782
CYCLOIC, COPOLYMER 3,3-BIS-CH2CL		CO-(CN)2 COMPLEXES	-104571	TETRA-PH-, CL DERIV	96890
OXETANE	-104058	CO-(HALO)-DMF COMPLEXES	90843	TRI-F-CL, ADDN ETOH +	98209
CYCLOIC, SI-(F)4 COMPLEXES	96789	CO-(NO2)2 COMPLEXES	96521	ACTALDEHYDE	91674
CYCLOHEXYL, D-LABELED	92798	CO-(NO2)2 COMPLEXES	96521	TRI-F-CL-, 2-PROPANOL ADDNS	91845
CYCLOPROPYLVINYL-, POLYMERS	95457	CO-(PHOSPHATO) COMPLEXES	93102	TRI-PH-	91470
DEMETHYLATN	94227	CO-BIGUANIDE COMPLEXES	90401	1,2-DI-DI-, RXN CUCL2	99219
DESYL EZO-DESYL	99010	CO-CU, NI COMPLEXES	94455	1,2-(2-PYRIDYL)-2-(3(4)-PYRIDYL)-,	-102435
DI-(1,3,5-TRI-ME-4-PYRAZOLYL-		CO-ETHANOLAMINE COMPLEXES	90645	CO-CU, NI COMPLEXES	-102435
ME)-	99544	CO-ETHANOLAMINE COMPLEXES	90645	1,2-DI-PIPERIDINE-1-SUBST-	96568
DI-ARYL-, SYN	92439	CO-OC AC COMPLEXES	91604	1-CL-1-F-2-SUBST-	92294
DI-ET + DI-ME-, CA(L)-(CPH3)	101351	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DI-OCTYL	98383	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DI-PH + POLY-CH2-DI-PH, RXN	-102843	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
FORMALDEHYDE	90645	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DI-PH-, CHLOROMETHYLATN	96659	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DI-PH-, D LABELED	105085	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DI-PH-, SUBST- D LABELED	92085	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DI(1-4-TERT-BU-PH)ET-	90135	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DIALYL-, RXN NF24	99394	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DIARYL	101150	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ET-, D LABELED	100681	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ET-ISOIDENTYNYL-	98301	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ETHYL HEXYL, D LABELED	95458	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
FLUORINATED, SYN	91127	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
GEM-DI-HALO-, SYN + RXNS	98130	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
GLYCIDYL-, VINYL-	99916	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
GLYCIDYL, COPOLYMER BISPHENOL	99916	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
GLYCIDYL, POLYMERS DIAMINES	99916	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
LACTIN	99859	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ME GERMYL, ME GERMYL-ME	99859	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ME VINYL, F-SUBST	94367	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ME, RXN AC-F	104111	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
MEO-HYDROQUINONE ALKYL, NITRATN	102484	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
MESI-ANDROSTENOL SYN	101889	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
MESI-, D-LABELED, MS	99226	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
NF2-ALKYL	98382	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
OCTYL-PH-	96877	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PER-F-DI-PH-, DISPLACEMENT RXN	99811	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PER-F-PH-	94438	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PH VINYL-, HYDROLYSIS	92092	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PH-, POLY DERIVS	105482	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PH-PYRIDYL-	103944	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PH-VINYL, OLIGOMERIZATION	104497	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PHENETHYL TOLYL, POLYMERS	104496	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PHENOL-, RXN ALDEHYDES	96886	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PHENOL-, RXN AL-ALDEHYDES	92622	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PHENOLIC, RXN BZ-PEROXIDE	91617	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
POLY-, CYCLIC	94949	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
POLY-F-PH-	104056	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PROPENYL ALKYL, POLYMERIZATION	100721	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PROPENYL ME, CYCLOADDN BENZYNE	98799	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
QUINOLINS, FRAGMENTATION	98799	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ROTATION STUDIES	98799	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
RXN PHOSPHINES	92371	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
SANTONINS	94732	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
SILYL-	91874	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
STEREOSELECTIVE ALCOHOL	94313	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
DEHYDRATN	100728	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
THIOVINYL, SYN	91234	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
TRI-ME-SI-	96846	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
UNSAT, ISOMERIZN	95222	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
VINYL ALKYL, RXN	99612	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
GLUCOPYRANOSIDE	103668	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
VINYL OCTYNYL, RXN RSH	105330	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
VINYL 2-ET(H)S-ET-, RXN	94778	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ACETYLENES	91009	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
VINYL 2-HALO-ET-	104733	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
VINYL-, ADDN METHYLENE KETONE	104576	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
VINYLPROPARGYL-1,4-DI-HO-	93799	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
XANTHONES + PYRIDINE-3-	101055	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ALDOXIMES, SYN	95265	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
1-NAPHTHYL-2-PROPYNYL-	94213	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
1,1-DI-CL-DI-ET-	90238	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
2-(DI-PH)-, DI-SUBST	103956	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
2-COOH-PH-6-CUMARANYL	100188	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
2,6-DI-ALKYL-PH-4-NO2-PH, SYN	101572	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
2,6-DI-ME-4-OHE-PH	105071	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
3-CL-2-HO-PROPYL-	89617	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
CHROMATOGRAPHY	-104556	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
3-HOOC-PH-3,4-DI-COOH-PH-	94258	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
POLYIMID-POLYAMIDES	93868	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
4-CL-BU-4-MEO-BU-	97089	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ETHIONINES, NI, PD, PT COMPLEXES	-102982	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ETHOXIDES,		CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
NIOBIUM OXIDE, NB8O10(OET)20,	105071	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
CRYSTAL, TRICL-	89617	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
TRI-CL-, AL COMPLEXES	-104556	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
2,2,2-TRI-CHLORO-, ZN	94258	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ALCOHOLATE	93868	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ETHOXYCARBONYLATIONS, PHENOLS + HO-	97089	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
PYRIDINES	-102982	CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ETHYL ETHERS, HALO-		CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ETHYLAMINES,		CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ACAC SCHIFF BASES		CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143
ACRYLATES		CO-OC AC COMPLEXES	91604	1-CL-1-HOOC-2-OET-	99143



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EUPHORBIA STEPPOSA, FLAVANONES	95919
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EUPHORBOL, TRITERPENE, DERIVS	100873
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EUXYLOPHORICINE A, ALKALOID, STRUCT	104627
EUXYLOPHORICINE B, ALKALOID, STRUCT	104627
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FARNESOL, CYCLIZATN	92305
FARNESOL, COUPLING MECH	102891
FARNESYL ACETATES, FREE RADICAL	94780
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FARNESYLIC ACIDS, CYCLIZATN	91738
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ME ESTERS, D- + C-13 LABELED	99314
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SCENEDESUS	104684
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FERRROCENECARBOXYLIC ACIDS, ESTERS,	
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FERRROCENEDIACRYLIC ACIDS, DIALKYL	92052
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BENZENE ANALOGS	93098
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1-ME-BETA-SUBST	90390
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1,1-BIS-(A-ME-ET)- + 1-(A-ME-ET)	94608
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3-BE-2-SUBST-	99024
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3-(2,4,6-TRIOXO-1,3-DI-ME-PER-H-PYRIMIDINYL-(5)-ME)-	101764
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TH,11,VO2,3R COMPLEXES -	101237
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4-BENZYLOXY-5,7-DI-HO-3,8,3,1-TRI-MEO-	97835
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5,7-DI-OAC(HO)-3,1,4-DI-BENZYLOXY-5,7-DI-AC(HO)-	101406
5,7,3,1-TRI-HO-3,1,4-DI-TRI-MEO-	103553
6- + 8-C-GLYCOSYL	96849
6-CL-8-NH2 (NHAC)-, DERIVS	105239
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CATALPA BIGNONIODES	91358
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CISTUS LADANIFERUS	94488
CITRUS LIMON + SINENSIS	96849
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7-HO-SUBST-SYN	104252
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1,2,3,4-TETRA-HO-, HYDROPEROXIDE	102019
1,4,4-DI-ME-1-COOH-CIS-1,2,3,4,4A,9A-HEXA-H-, DERIVS	93413
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BENZYLIDENE-, QUATERNARY SALT	97757
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2,7-DI-ME-9-SUBST	91900
2,7-DI-NO2-, REDN	99357
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9-(4-NITROSAMINO-BENZYLIDENE)-	94590
9-ARYL-9-MESTYL-	102660
9-COOH-METHYLENE-	101736
9-F-9-D(T)-	97246
9-H(D)-9-ME-2(3)-SUBST-, OPTICALLY ACTIVE	97794
9-HALO-	91906
9-OXO-OCTA-F-	105266
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9,9-BIS-4-NH2-PH-, POLYIMIDES	101848
9,9-DI-ARYL	105072
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1,2,3,4-TETRA-H-	100033
2-7-AC- + 7-COCHO-	104849
2,3-DI-ME-9-, BROMINATN	103516
3-SUBST-, HYDRAZONES	94610
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HEXA-, HEPTA-, OCTA-, OS,RE,TC, W(NO)-	95000



HEXA-, W-AMINE	91930	DYES, QUINALDINES	100484	DI-HALO-, ESTERS	-101072
HEXASULFURYL-	-102704	N,N-DI-PH-N-D-	-103294	DI-HO- OXIDN	97530
HO-, NB-	91451	RI COMPLEXES	97094	DI-ME- ESTER, ANILINO-, SYN	-91305
HYDRAZINIUM	90380	NI,SN,TI,ZN COMPLEXES	-101104	DI-ME- ESTERS, PHENACYL-2-SUBST-	
IMINOETHANES	101984	1-(4-NO2-PH)-3-(2-SUBST-PH)-5-		ANILINO-	93411
IN-	99310	1-ACYL-C-AMINO-5-HETEROCYCLIC-	90904	ESTERS, COPOLYMERS	-102758
IODINE + PYRIDINE COMPLEX	103738	1,3,5-TRIARYL-	105343	ME ESTERS, NI-PPH3 COMPLEXES	102757
IR-OS,RU-(CO) COMPLEXES	-102124	1,5-DI-PH-3-ARYL-S-	-103655	T LABELED	101157
ISOBUTENYL ETHERS	98259	3-ABINOS-	90703	TRIMETHYLENE + 4-PHENYLENE	-103515
KETIMINES	-100566	5-(SULFO-PH)-3-ME-1-SUBST-	-104538	UO2 COMPLEXES	104225
LI-B203, PHASE DIAGRAM	89569	FORMAZINES		FUMARONITRILES	
METAL, ADDN PER-F-CARBONYL CPDS	98300	1-(1-HOOC-PH)-3-PH-5-(2-MEO-5-		DI-NH2-, SYN + STRUCT	-102862
METHYLAMINE	90419	HO35-PH)-, CO,CU,NI,PD CO	103366	RXN NA-A-IDE	102971
MIXED MG-NH4	-104474	1-TOLYL-3-ME-5-(BENZIMIDAZOLYL-		FUNGICIDAL ACTIVITY	
MN-CYCLOPENTADIENYL	98268	BENZOXAZOLYL + BENZTH -	-102589		89936
MO COMPLEXES	89548	FORMIC ACIDS,			90830
NA VANADATE	105148	CL-PENYL-	97661		90836
NO2-AC-MALONATES	97122	DI-BU-BORYL-, ET ESTER	-10529		91729
NP COMPLEXES	97068	ESTER, AMINOLYSIS	97795		92039
OXIME	89884	ESTERS, TERT-BU-	-100724		93015
PB-U OXIDE	-101170	NA SALT, D + O-18 LABELED	98192		93522
PD(PT)	102710	SFS ESTERS, F + PEROXO-F-	-101504		94501
PHENANTHRENS	-103773	TH COMPLEXES	100988		94572
PHOSPHATES	94965	U SALTS	98682		94798
PHOSPHOLINES	-105039	4-BR-PHENACYL ESTER, C-14	89982		95447
PHOSPHONOUS ACIDS	97103	LABELED			95741
PHOSPHORANES	97102	FORMIMIDATES, 2-CL-ETHYL-N-ARYL-,			103943
PHOSPHORUS	104331	SYN + REARR	97443		104217
PHOSPHORYL DI-	93463	FORMIMIDIC ACIDS,			104716
PHTHALANS	100639	ANHYDRIDE, CARBOXYLIC ACID	99621		-105505
PYRIDINES	97121	ESTERS, N,N-DI-ME-	98981		89494
RARE EARTH COMPLEXES	105123	ET ESTER, N-SUBST-	98982		89914
S-, RN AMINES	93464	FORMINS, BENZOL-, DERIVS	98982		90355
SI-, AL	103610	FORMYCIN, METABOLISM	98981		90523
SILANES	94961	FORMYCINS, TRIPHOSPHATE	92873		90857
SILOXANES	93994	FORMYLOLEFINATION RXN, CARBONYL			91422
STYRENE	-101133	CPDS	102159		92066
SULTONES	102912	FPISORALEN, DIMER	99651		92710
TOLUENES	-103745	FRAGMENTATION RXN	90572		93019
TRIAZINE	90426	FRANGANIN, PEPTIDE ALKALOID	97638		93514
UO2-, CO,CO,CU,MN,NI,ZN		FRANGULIN, PEPTIDE ALKALOID	97638		93999
COMPLEXES	96939	FRANGULANIN, ALKALOID, DERIVS	91692		94270
V	102724	FRANSERIA AMBROSIOIDES	99018		96431
XE-, AS,IR,OS,PT,RH,RU	93943	PSEUDOGUAIANOLIDES	99018		97582
COMPLEXES	103275	FRANSERIN, PSEUDOGUAIANOLIDE	-99018		98571
FLUORINATIONS, POLYETHYLENE	98768	FREE RADICALS,			98747
FLUORINE CPDS		ASCN	93768		98877
AROMATIC	101457	BENZOPHENONE KETYL	94989		99146
ORGANIC	98576	BENZOTRIAZINE	96375		-101324
FLUOROACETANILIDASE INHIBITING		BUTATRIENYL-	-102695		90378
ACTIVITY	91021	CARBAZOLYL-PH-PICRYLHYDRAZYL	105356		90857
FLUOROANTIMONATES, CU	93463	DI-ARYL-(TRI-ALKYL-SIO)-OXY	104092		91324
FLUOROBENZENES, DERIVS	101457	DI-PH-METHYL-, DIMERIZATN	1866		91710
FLUOROCBORATES, CU	93463	HYDRAZINE	91143		103764
FLUOROCARBONS		IMIDAZOLINE N-OXIDE NITROXIDE	93220		103774
AS-SUBSTANTING-, RM COMPLEXES	94887	N,N-DI-PH-(CN-PH)-HYDRAZINES	93361		-105289
NI-POSSPHINE COMPLEXES	-103221	NITROXIDES	91439		105334
RU-(CO)2-PENTADIENE COMPLEXES	104375	PCN + HPCN	93758		90683
S-CONTING	96511	PH-(2-CN-2-PR)-NO	-100615		93849
FLUOROCEANES, BA + CA	97464	PH-PENTA-F-PH-ACRYLHYDRAZYL	105335		94449
FLUORODISULFATES, LI,NA	-102608	PHENOTHIAZINES	97731		97158
FLUOROFORMIC ACIDS, TERT-BU ESTER	99036	PIPERIDINE-N-OXIDE	89885		98381
FLUOROHAFNATES, CO,CO,CU,MN,NI,ZN		PIPERIDINOL-N-OXIDES	-102232		98399
COMPLEXES	96940	PIRIMIDYL DIPIRACIALS	105144		-103060
FLUCRYCHDRINS, RXN CYCLOALKANE		RXN NO-BENZENES	105144		104692
EPOXIDES	103974	SUBST PICRYLHYDRAZIDES	103661		-104693
FLUOROMETHANEPHOSPHONIC ACIDS,		SUBST PICRYLHYDRAZYL	-103660		101133
ESTERS, CHLORIDES	-92020	TRIARYLHYDRAZYL			-99925
FLUOROMETHANES, TRIS(DI-F-AMINO)-,		1-HO-BENZIMIDAZOLE 3-OXIDE	98161		94865
+ RELATED CPDS	91229	4-ARYLAZO-2,6-DI-TERT-BU-			92723
FLUORONES, ZR COMPLEXES	-105101	PHENOLS	104097		98893
FLUORONITRO CPDS	102770	4-DI-S-PH2-HYDRAZYL BIPHENYLS	105350		93068
FLUORONITROGEN CPDS, ORG, SYN	91229	FRENOLICIN, ANTIOTIOTIC, DERIVS +			97110
FLUOROPHOSPHONITRILES, PENTA-F-PH	100369	STRUCT	94712		97181
FLUOROSULFATES, RXN CHLORIDES	94876	FRIEDEL-CRAFTS RXN			99945
FLUOROSULFONIC ACIDS,			95698		103936
RXN A-F2N-TOLUENES	100781		98092		-101015
RXN AZOXY CPDS	-100782		-105209		101916
FLUOROSULFURIC ACIDS, NITRITE ESTER	97399	FRIEDEL-CRAFTS RXN,			95449
FLUOROSULFURYL CPDS	92509	ACYLATION, STERIODS	99205		30471
FOLIA DAMIANAE, SESQUITERPENES	101258	ACYLATN AROM HALO DERIVS	-104779		
FOLIC ACID REDUCTASE INHIBITING		ACYLATN FLUORANTHENE	96065		
ACTIVITY	97369	ALKYLATN AROM CPDS	99536		
FOLIZIDINING, STRUCT	101268	CL-4H-TRIAZ-4-ONE	90966		
FORMALDEHYDES,		CONDENSEN 3-MEO-PTHALIC			
COPOLYMER ACETALDEHYDE	-102265	ANHYDRIDE + A-NAPHTHOL	-103877		
COPOLYMER GRESOL	96539	CYCLIALKYLATN GERANIOLENE	94219		
COPOLYMER UREA	-100171	CYCLIZATN	95884		
DIHYDRAZIDE DERIVS	96396	CYCLIZATN BY CO	90099		
ESTIMATN	93518	DECARBONYLATN	-101604		
POLYMER, C-14 LABELED	96039	DI-ET- TRI-EY-CARBAZOLES	92021		
RXN ME-BUTYLENES	100559	DIGLYCOLIC ANHYDRIDE + BENZENES	90524		
RXN ME-STYRENES	100375	F-ALKYLAMINES	95211		
RXN STERIODS	92131	GERMYLATIN FERROCENE	91340		
TRITELLURG-	98458	NAPHTHOL, ACYLATN	100636		
FORMALS,		OXATHIOLDES	99604		
DI-BU-	-103205	SULFIDES	98566		
DIVINYL-, RXN CHCL3	90494	TRICARBOXYLIC ACIDS	-96507		
POLYVINYL-	-101009	2,4-DI-CL-PENTANE	97401		
SI-, DERIVS	93083	8(5)-ME QUINOLINES	93689		
FORMAMIDES		FRIEDELANE, 2,3-DI-HO-,			
BE COMPLEXES	90311	TRITERPENOID	105287		
DI-ET-POSSPHINYLTHIO-	103099	FRIEDELANONES, SUBST-	-105470		
DI-ME- COCL2,POCL3,SOCL2		FRIEDELIN,			
ADDUCTS	-102772	DERIVS	96136		
DI-ME- F COMPLEXES	92265	PHOTOCHEMICAL CLEAVAGE	96175		
DI-ME-, MN-(CLO4) COMPLEXES	-100100	FRIES RXN, KETO-PHENOL	94442		
DI-ME-, RI-	103434	FRIILLARIA VERTICILLATA, ALKALOIDS	10524		
DI-ME-, RN TOSYL-CL-	-103671	FRUCTOFURANOSIDES, POLYMERS	96283		
DI-ME-, S1CL4 COMPLEXES	104237	FRUCTOPYRANOSIDES, 3-SO2- DERIVS	-92782		
DI-ME-, UO2 COMPLEXES	-102549	FRUCTOSES,			
DI-ME-, TH COMPLEXES	90311	AMINO ACIDS	103159		
N-(4-PH-SO2-PH)-N'-PIPERIDYL-	92128	1-DEOXY-1-METHYLTHIINO-D-, SYN	-104573		
N-ME-, CO,CU,MG,MN,NI,ZN		1-OXO-5-PHOSPHONO-	97823		
COMPLEXES	101574	4,5,6-LABELED, SYN +			
N,N-DI-ALKYL-	-100742	INTERMEDIATES	-101415		
N,N-DI-ME-, AL-(HALO)3		6-PHOSPHATE + 1,6-DIPHOSPHATE,			
COMPLEXES	103194	P-32 LABELED	99335		
N,N-DI-ME-, PD,PT,RH-(CL)		FUCHSONES	-102649		
COMPLEXES	96341	2-NES			
N,N-DI-ME-, RXN HALG-		FUCHSONES, 3,5-DI-SUBST-, ADDN	91282		
ANTHRAQUINONES	96479	CARBANIONS + METAL-ORG CPDS			
N,N-DI-ME-, VO-(CLO4) COMPLEXES	101043	FUCIFORMIC ACIDS, ROCCELLA	93029		
N,N-DI-ME-, DI-ME-SNCL2 ADDUCTS	-103972	FUCIFORMIS			
SULFONYL- + SULFONYLTHIO-	103613	FUCOSES, DERIVS AZALOMYCIN	92216		
TI COMPLEXES	-101488	COMPONENTS	95302		
FORMAMIDINES,		FUJENAL, DITERPENOID, STEREOCHEM	95302		
AZO-PER-F	102639	FUKINANOLIDE, TERPENE	95029		
CL-, N-ARYL-SO2-N'-ALKYL-	-104919	FUKINOLIDE, TERPENE	103022		
CN-, CU,NI COMPLEXES	90261	FUKINONE, STRUCT			
N-ARYL-SO2-	-103653	FLUGIDES, SUBST-DI-METHYLENE-	-100036		
N,N-DI-ME-N'-TERT-BU-, HINDERED		SUCCINIC ANHYDRIDES	98390		
ROTAN	105205	FULVALENES			
N,N-PENTAMETHYLENE-N'-(2-HO-PH-		FULVALENES,			
SO2)-	-101644	OCTA-BR-	-102887		
SULFONYL-	103972	9,10-DI-H-	104952		
SYN	96145	FULVENS			
TETRA-F-	90081	A-MEO-	96498		
TETRA-F-, DIMER	-104874	CONDN OLEFINS	92590		
FORMANIDINIUM CPDS,		DI-BENZO- SCHIFF BASES	97070		
AZIDO-	89452	FULVOPLUMERIN, SYN	104975		
TETRA-ME-	-103671	HETERO N,O + S	-101870		
FORMANILIDES,		LACTARIUS DICLOSIDUS	94212		
THIO-, D LABELED	98438	UNSATD KETONE RXN	97225		
2,4-DI-SO2NH2-5-CL-	91569	2-N-SULFONYL-CO-NH2-	93571		
FORMATES, TH COMPLEXES	99117	2-TROPYL-6-NME2-	-103319		
FORMAZANS,		6-SUBST-	104993		
ARYL-NAPHTHOTHIAZOLYL-	-98085	FULVOPLUMERIN, FULVENE, SYN	-104975		
ARYL-SULFONYL	94456	FUMARAMIDES, N,N'-SUBST-, COPOLYMER			
BENZIMIDAZOLES	-103410	ACRYLONITRILE + STYRENE	99101		
C-ETOO-	100797	FUMARIC ACIDS,			
DI-PH-PENTA-O-AC-D-GALACTOSYL,		ACRIDINIUM SALT	91962		
N-15 LABELED	-101316	O-O-PENTAMINE COMPLEXES	94704		
		COPOLYMER ACRYLIC ACID	91510		
		DI-ET ESTER, DI-CL-, SYN	95283		



DI-H- + TETRA-H- 2,2-DI-ME-3-PH-3-HO-4-CN- - - - -	103673	FURFURYLAMINES, - - - - -	91431	GALACTOPYRANOSIDES, - - - - -	102129
DI-H- + 2-ALKOXY- - - - -	95433	DIELS-ALDER RXN, ISOINDOLINE - - - - -	97181	B-D-, 3,6-ANHYDRO - - - - -	92998
DI-HO-ET-, PHYLIZATN - - - - -	97279	N-FURFURYLIDENE - - - - -	96318	BENZYLTHIOCARBONYL BROMIDES - - - - -	92998
DI-ISO-PR-DI-TROPOLONO- - - - -	95555	TETRA-H-, SYN - - - - -	96318	DERIVS - - - - -	99991
DI-ME-ACETYLENEDICARBOXYLATE - - - - -	99714	FUROBENZOBENZOPYRANS(3,2-C)(6,7), 4-OXO - - - - -	104156	ME-2,3,6-TRI-O-BZ-4-O-AC(H)-, T - - - - -	98241
PHOTOCHEM RXN - - - - -	99714	FUROBENZOFURANS, 2-OXO-TETRA-H- - - - -	91332	ME-4,6-DI-CL-4,6-DIDEOXY-2,3-DI- - - - -	98703
DI-PR-, HG DERIVS - - - - -	94632	FUROBENZOPYRANONES, ANGELICINS - - - - -	101587	O-TOS(MESD) - - - - -	98465
DIOXANES - - - - -	95620	FUROBENZOPYRIMIDINES(3,2-G)(2,3-D) - - - - -	95991	SYN - - - - -	102405
ELECTROLYSIS - - - - -	96770	FUROBENZOXAZES(2,3-F), 2,6,7-TRI-ME-, SYN - - - - -	92013	1-THIO-6-O-TOSYL-, DERIVS - - - - -	92981
FURYL VINYL- + FURYL VINYL- - - - -	99996	FUROCHROMONES, KHELLIN - - - - -	97725	3-NO2-, DERIVS - - - - -	103599
HEPTYNEDIO- + PHYLIZATN - - - - -	90983	FUROCOUMARIN GLUCOSIDES, RUTA - - - - -	90450	DI-PR- + RXN - - - - -	102527
ME-ALKYL-, SILYL - - - - -	90438	GRAVILEFENS - - - - -	97311	OLIGOSACCHARIDES - - - - -	92861
MNO- + BIS-ME2NCH2- - - - -	91190	DI-H-2-(1-ME-1-ACO-ET)- - - - -	98751	GALACTOSAMINES, - - - - -	105164
NH2-, RXN AS ENAMINE - - - - -	103473	DI-H-2-(1-ME-1-B-D- - - - -	98752	GALACTOSAMINOLS, OVALBUMIN - - - - -	92861
NO2-, DERIVS - - - - -	92225	GLUCOPYRANOSYL-ET- - - - -	91736	GALACTOSAMINOLS, FUCOPYRANOSYL- - - - -	105164
NO2-, PYRAZOLE DERIVS - - - - -	99383	HOMOLOGS - - - - -	97311	GALACTOSE, - - - - -	96773
PH-BUTENYNYL- - - - -	98893	PHOTODIMERIZATN - - - - -	100877	DITHIO- ACETALS - - - - -	99652
PH-THIO- - - - -	105180	RXN AMINES - - - - -	97311	GLUCURONYL- - - - -	99652
PHE ANALOGS, C-14 LABELED - - - - -	104318	SYN - - - - -	100877	METHACRYLOYL-, POLYMERS - - - - -	99652
PHOTOCHEM ADDN BENZOPHENONES - - - - -	93338	FUROCOUMARINS(2',3',7',8), 4-HO-, - - - - -	101779	TETRA-NH2- - - - -	102454
PHOTORXN KETONES - - - - -	100082	SYN - - - - -	90296	2-ACET-1,2-DI-DEOXY-4,6-DI- - - - -	97824
POLY-TERT-BU- - - - -	100078	FUROCOUMARINS(3',2',3',4), 4-ME- - - - -	94306	2-DEOXY-, SYN, DERIVS - - - - -	96407
REARR, ACID-CATALYZED - - - - -	101426	FURDEREMPHILANES(8-), 4,5-DI-H-3- - - - -	94306	2-DEOXY-2-NHAC-, ME3SI DERIV - - - - -	103595
RXN ACID HALIDES + ANHYDRIDES - - - - -	91191	FURODERMOPHYRANS, 4-ET-COOH- - - - -	92617	2,3,4-TRI-DEOXY-6-DEOXY-6-ANILINO- - - - -	98229
RXN ENERIC CARBOXYLS - - - - -	98854	AFATOXIN INTERMEDIATE - - - - -	92617	SYN - - - - -	100197
SYN - - - - -	91007	FUROIC ACIDS, - - - - -	91521	3-SUBST DERIVS - - - - -	91258
SYN, DERIVS, STEREOCHEM - - - - -	97206	ESTERS, - - - - -	95232	4-AMINO-4-DEOXY-, DERIVS - - - - -	99050
TETRA-H-, CA-BIS(CPH3) - - - - -	96193	5-AMINO-2, ET ESTERS, DIMERS - - - - -	95232	4,6-DI-NH-4,6-DIDEOXY-, DERIVS - - - - -	104581
COMPLEXES - - - - -	101351	FUROISOFALANONES(2',3',7',8), DI-H- - - - -	101779	6-O-BZ-D- + DI-ME-ACETAL - - - - -	100199
TETRA-H-, CL, METHACRYLOYL- - - - -	99361	2-ME- - - - -	91150	FLAVONE - - - - -	93563
TERMINATED POLYMERS - - - - -	99361	FUROIRIDILES, ARYL- - - - -	94210	FLAVONOL-3-O-SIME3- - - - -	98702
TETRA-H-, COPOLYMER BU VINYL - - - - -	99363	FUROIRIDONES, SYN - - - - -	94211	GALACTOSYLAMINES, CARBOXY-PH- - - - -	91819
ETHER - - - - -	94935	FUROIRAZOLES(3,2-C), 1,3-DIARYL-3A-, - - - - -	92893	GALACTURONIC ACIDS, - - - - -	93249
TETRA-H-, DIOXENE - - - - -	94935	FUROIRIDAZINES(2,3-D), - - - - -	93119	FE COMPLEXES - - - - -	93168
TETRA-H-, COPOLYMERS 3-ET-3- - - - -	95020	4,5- + 6,7-DI-H-, SYN - - - - -	98857	GACTURONIC(1-3)- - - - -	89999
TETRA-H-, CYANO-DERIVS - - - - -	94260	FUROIRIDINES(2,3-C), SYN - - - - -	92772	GLUCOSAMINYL-(1-3)- - - - -	102395
TETRA-H-, DERIVS - - - - -	94442	FUROIRIDINES(3,2-B), SUBST-, SYN - - - - -	97974	GALBACIN, DERIVS - - - - -	96496
TETRA-H-, DERIVS - - - - -	95433	FUROIRIDINES(3,2-C), SUBST-, SYN - - - - -	97974	GALLIUM, CONSTIT - - - - -	96496
TETRA-H-, DIPLOLE MEASUREMENTS - - - - -	97319	FUROIRIDINES(2,3-C), SUBST-, SYN - - - - -	97974	GALLATES, - - - - -	99647
TETRA-H-, POLYMERIZATN - - - - -	100188	FUROIRIDIMIDITHIONES, DIARYL- - - - -	91131	TETRA-IT-, PB,SN - - - - -	99565
TETRA-H-, VINYLALKYL- - - - -	101843	FUROIRIMIDINES, DIARYL- - - - -	91131	TETRAALKKOXY-ALKALI- - - - -	95182
TETRA-H-, 2-CH2OCH2CH(OH), - - - - -	91198	FUROIRIMIDINES(3,2-C), 6-FURYL- - - - -	95335	GALLIC ACIDS - - - - -	99565
REARR - - - - -	93011	FUROIRIMIDINES(3,2-B), HEXA-H-2-OXO- - - - -	97436	GE COMPLEXES - - - - -	89545
TETRA-H-DI-BR- - - - -	93011	FUROIRIMIDINES(3,2-B), HEXA-H-2-OXO- - - - -	97436	ME ESTERS, 3(5)-SUBST-4-ALLYL- - - - -	104348
TETRA-H-2-(W-CL-ALKENYL)- + 2- - - - -	102555	FUROIRIMIDINES(3,2-B), HEXA-H-2-OXO- - - - -	97436	GALLIDES, HO - - - - -	99367
(W-1-ISO-2-CURCUMAL-KENYL)- - - - -	102555	FUROIRIMIDINES(3,2-B), HEXA-H-2-OXO- - - - -	97436	GALLIUM CPDS, TETRA-HO- - - - -	100972
TETRA-H-4-OXO- - - - -	101223	ALKYL-5-OXO-6-PH-SUBST- - - - -	90376	GALLIUM, TRI-BU- RXN - - - - -	96596
TETRA-H-, AZIDO DERIVS - - - - -	97940	FUROQUINOLINES, - - - - -	105319	TRIALLYLALUM - - - - -	99550
TETRA-H-, EPOXIDES - - - - -	102013	DI-H- - - - -	105319	GALLIUM, CS+RB ALUM - - - - -	99550
TETRA-H-, 2,5-DI-ACO-3,4-DI-HO- - - - -	100648	ALKALOID, - - - - -	10431	GALLIUM, TRI-BU- RXN - - - - -	99550
TETRA-H-PH-, D LABELED - - - - -	96648	4,6,7-TRI-MEO-, ALKALOID, - - - - -	95623	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-ME-, ADDN N2F4 - - - - -	99233	FUROTHIAZOLES(2,3-D), - - - - -	90762	GALLIUM, TRI-BU- RXN - - - - -	99550
2- + 3-(3-MEO-4-HO-PH)-TETRA-H- - - - -	104906	DERIVS - - - - -	90762	GALLIUM, TRI-BU- RXN - - - - -	99550
2-(4-ACO-2-DIALKYLPHOSPHONO)-ME- - - - -	96648	DERIVS - - - - -	90762	GALLIUM, TRI-BU- RXN - - - - -	99550
2-(NO2-PH-VINYL)- - - - -	99385	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-(1-HOET)-3-OXO- - - - -	91521	2-ACYL-3-(2-ME-4-NH2-PYRIMIDIN- - - - -	103872	GALLIUM, TRI-BU- RXN - - - - -	99550
2-(2-CHO-VINYL)-3-R2N- - - - -	102599	5-YL-ME- - - - -	99910	GALLIUM, TRI-BU- RXN - - - - -	99550
2-(3,4-DI-MEO-6-DEOXY-2-PH)-TETRA-H- - - - -	102395	FUROTRONONES(4,5-C) - - - - -	100725	GALLIUM, TRI-BU- RXN - - - - -	99550
2-ALKENYL-5-NO2(BR) - - - - -	92120	FUROXANS, - - - - -	95520	GALLIUM, TRI-BU- RXN - - - - -	99550
2-ALKOXY-, 3-CL- - - - -	100455	BIS-CARBOXY-BZ- - - - -	96324	GALLIUM, TRI-BU- RXN - - - - -	99550
2-ALKOXY-TETRA-H- - - - -	95622	DI-BZ-, RXN CH2N2 - - - - -	91260	GALLIUM, TRI-BU- RXN - - - - -	99550
2-AMINO-ME-5-SUBST- - - - -	96624	DI-CYCLOPROPANECARBONYL - - - - -	91083	GALLIUM, TRI-BU- RXN - - - - -	99550
2-AMINO-5-(2-NO2)-PROPENYL- - - - -	95660	DI-NH2-, N,N'-SUBST - - - - -	101187	GALLIUM, TRI-BU- RXN - - - - -	99550
2-ARABINOSYL-4-AC-5-ME- - - - -	99633	ME-, ANISYL- - - - -	91562	GALLIUM, TRI-BU- RXN - - - - -	99550
2-BU-, CONVERS FROM OCTENAL DI- - - - -	93584	OPENING RXN TO DINITRILES - - - - -	93193	GALLIUM, TRI-BU- RXN - - - - -	99550
2-CHO-3-CARBALKYL- - - - -	95335	DERIVS - - - - -	90762	GALLIUM, TRI-BU- RXN - - - - -	99550
2-CH2OCH2CH(OH) - - - - -	91198	DERIVS - - - - -	90762	GALLIUM, TRI-BU- RXN - - - - -	99550
2-COOH-5-(NO2-PH-VINYL)- - - - -	99386	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-HEXYL- + 3-HEXYL- - - - -	94691	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-HOOC-5-ARYLVINYL-, ME ESTER - - - - -	105311	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-IMIDAZOLYL-(4-) + THIAZOLYL- - - - -	105419	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-ISO-PR-3,4-DI-HOOC- - - - -	99917	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-METHALLYL- - - - -	93484	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-ME2NCH2-5-ALKYL(ARYL)SCH2- - - - -	91190	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-NO2-5-(FURYL, OXADIAZOLE, - - - - -	101920	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
THIAZOLYL- - - - -	95977	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-NO2-5-(2-ARYLVINYL)- - - - -	101920	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-NO2-5-(5-NO2-2-FURYL)- + - - - - -	102556	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
VINYLOGS - - - - -	105312	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-NO2-5-BENZO-THIAZOLYL-, DERIVS - - - - -	105312	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-NO2-5-BUTENONE-, AMIDINO- - - - -	93672	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
HYDRAZONE - - - - -	95977	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-NO2-5-CHO-, WITTIG RXN - - - - -	93672	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-NO2-5-TRIAZOLYL- - - - -	91055	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-PH-2,3-DI-H-, ISOMERIZATN - - - - -	101203	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-PH-5-PR- - - - -	97955	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-STYRYL-3-PH-2,3-DI-H- - - - -	91898	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-SUBST- - - - -	103145	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-VINYL-, ADDN DI-ME- - - - -	103469	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
ACETYLENEDICARBOXYLATES - - - - -	96915	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2-W-HOOC-ACYL-5-W-HO-ALKYL-, - - - - -	101880	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
ESTERS - - - - -	93008	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,3-DI-H- - - - -	93119	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,3-DIOXO-4-BZ-5-PH- - - - -	95553	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,3-SUBST- - - - -	92348	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,3,4,5-PH- - - - -	100219	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,4-DI-(4-SUBST-PH)- - - - -	101988	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,4-DI-ME-4-HO-TETRA-H-3,5- - - - -	95631	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
SUBST - - - - -	93613	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-BIS-(ANTHRONYLIDENE-(10)- - - - -	105310	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
ME) - - - - -	94033	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-BIS-AROXYVINYL- - - - -	98308	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-(2-OXO-N-PROPIONYL-3- - - - -	97662	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
INDOLINYLIDENE)- - - - -	97758	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-COOH-3,4-DI-HO-, ESTERS - - - - -	104513	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-H-, 2- + 2,3-SUBST - - - - -	95256	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-H-, 2,5-DI-MEO-, RXN - - - - -	99910	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
THIOLS - - - - -	100165	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-MEO- + 3,4-EPOXY-2,5-DI- - - - -	99763	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
ME-O-TETRA-H- - - - -	97758	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-PH-3,4-DI-COOH-, AMINO - - - - -	95147	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
ESTERS - - - - -	91408	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-SUBST- - - - -	93676	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-(B-PH-VINYL)- - - - -	95223	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-DI-PYRAZOLINYL- - - - -	104918	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	104113	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	95256	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	99910	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	100165	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	99763	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	99289	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	104100	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	99994	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	96324	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	96630	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	93922	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	94860	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	104004	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	103197	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	101692	DERIVS - - - - -	90764	GALLIUM, TRI-BU- RXN - - - - -	99550
2,5-OXO-3,4-SUBST- - - - -	101697	DERIVS - - - - -	90764	G	



SR-LU + SR-YB GARNET	102121	1,2-O-ISOPROPYLIDENE-, RXN	94842	GLUCOSIDES,	
ZN - - - - -	89877	1,2,5,6-DI-O-ISOPROPYLIDENE-A-D-		ABS CONFIG LOGANIN	97629
GERMANES		+ SULFONIC ESTERS	99029	AURONE, SYN	97640
ADDN DI-PH-KETENE	102615	1,2,3,5-DI-O-METHYLENE-6-DEOXY-	93772	CATECHIN + EPICATECHIN	101938
ALKOXY-P-	102615	6-F-A-D-		CLITORIA TERNATEA	99860
ALKOYL + ALKOXY-	104850	3-DEOXY-1,2-O-ISOPROPYLIDENE-5,	98696	DAPHNE JULIA	101032
ALKYL-TRI-	91659	6-DI-MESYL-O-3-(TRI-		DAUNORUBICINONE	104268
AMINO-ET- TRIALKYL-	94963	5-AMINO-5-DEOXY-1,2-O-	104901	DIHYDROFLAVONOL	98669
AU-PHOSPHINE COMPLEXES	103379	ISOPROPYLIDENE-		HO-FLAVONES	98669
BENZAMIDINYL-	100540	5,6-O-ETHOXYMETHYLENE-1,2-O-		IMIDAZOLE-, OXAZOLE +	
BIS-(TRI-ME) 1,4-PH	99483	ISOPROPYLIDENE-	101908	THIAZOLETHIONES	96187
BIS-ME2N-	98796	6-DEOXY-1,2-O-ISOPROPYLIDENE-	100507	INOSITOL -	102293
BIS-TRI-PH KETONE	102265	GLUCURANOSIDES,		IRIDOID, HALO DERIVS HEXA-AC-	
BIS-TRIALKYL, AMINES	98031	DERIVS, STRUCT	93648	AUCUBIN	101475
CARBODIMIDES + D LABELED MEO-	100017	3,5-ANHYDRO	92813	ISOLAVONES	94870
CYCLOXYL	90434	3,5,6-TRI-O-BENZYL-	104662	ISOLAVONYL-, WISTARIA	
CYCLOHEXYL-, TRI-CL-	100308	GLUCURANURONIC ACIDS, SUBST, SYN	97564	FLORIBUNDA	98965
CF5-	89839	GLUCHEPTIC ACIDS, 2-ARYLAMINO	95668	JASMINUM PRIMULINUM	93301
DI-, ME + ET	103697	GLUCHEPTULOSSES, ALANINE, SYN	101967	GLYCOTOXAL GLYPTOSTROBILIDES	104868
DI-PH-MONO-BIS-ALKYL CYANO-	96602	GLUCONAMIDES, TETRA-BENZYL-N,N-DI-		MONOTERPENE, LOGANIN	93755
FE-(CC) COMPLEXES	90245	ME MESO2, DERIVS	98297	MONOTERPENE, LOGANIN	93754
FE-CYCLOPENTADIENE COMPLEXES	90251	GLUCONASTURITIN, SYN	98734	NATURAL MS	98674
FERROCENYL-	91340	GLUCONIC ACIDS,		PAVER SOMNIFERUM	91367
HALO-RXN DIAZOMETHANE	93823	ER COMPLEXES	93245	PATULETIN-3-O-	98668
HALOGENO-ISOPR- + TETRA-ALKYL-,		NI COMPLEXES	98814	PISUM SATIVUM	96958
SYN - - - - -	105526	GLUCONOLACTONES, ME3SI-	100594	POPULUS TREMULOIDES	98671
HG-, TRI-ET-	102226	GLUCOCTULOSSES, ARYL	91155	POPULUS TRIOCARPA	91073
ME-POLY-	103277	GLUCOCTULOSONATES, 3-DEOXY-, SYN	97826	PYRIDONES	96188
ME-THIO	101556	GLUCOPIDIPERIDINES, -D, SYN	101654	SALIX PURPUREA	90692
PENTENYLOXY-	103749	GLUCOPYRANOSIDIC ACIDS, 2-ARYLAMINO	91986	SILOSTERYL-	98735
PER-F-VINYL TRI-ME-	102606	GLUCOPYRANOSIDES,		SUBST-PH	103293
PH DERIVS	97169	CLEVEREA OCHNACEAE	99848	SYRINGA VULGARIS	98668
PH-BU-	104329	COCARINS	101911	TETRA-SUBST-	90510
PH-HALO-, SYN + RXN	91997	CYCLO-TRI-	98586	GLUCOSINOLATES, 4-MEO-BENZYL-, NME4	98769
PH-TRI-CL-, D-LABELED	97168	DERIVS	102914	GLUCOSINONES, BIS(ARYLHYDRAZONES)	100284
POLY-, SYN	104440	GLUCOSYLAT	101661	GLUCOSYLAMINES,	
RXN NANH2	103722	NH2-, NUCLEOTIDES		GLUCOSYL-PH-	91810
STYRYL-	98029	OAC-O-POLYL(DI-CL(BR)-ME)-	98693	DERIVS	102519
TRI-ALKYL-	97262	CHLORIDES, BROMIDES	96657	N-(3,4-DI-CL-PH)-, ME3SI ETHERS	94726
TRI-CL-ALKYL-, CLEAVAGE	101940	PENTA-O-AC-3-DE-OXY-3-HOCH2-	96790	GLUCURONAMIDES, DEGRADATN	98987
TRI-ET(ME)-3-METHALLYL-,		1,2-O-ALKYLIDENE-3,4,6-TRI-AC-		GLUCURONIC ACID	98987
CLEAVAGE	97261	1,3,4,6-TETRA-O-AC-2,6-ET-2-		GLUCURONIDES,	
TRI-PH-CN2N-	102717	THIO-B-D-	98240	DI- + TETRA-GALACTOSYL-	99652
UNSUBST PHOSPHINO	101243	1,6-(DI-BA-DIPHOSPHATE)	98233	N-AC-N-2-FLUORENYLHYDROXYLAMINE-	
W-HO-ALKYL-TRI-ME-	104851	1,6-NH2O-4-O-BENZYL-B-D-	104586	+ DERIVS + ESTERS	91813
ZN-	101970	2-DEOXY-2-PYRROLIDINO	100151	RXN	98668
1-CP3-1-NME2-2,2,2-TRI-F-ETHOXY-		2-O-TOSYL-, DERIVS	102526	SACCHARIDE CLEAVAGE	98987
TRI-BU-	100005	3-HO-, TOLUENE	99848	4'-HO-BIPHENYL-	91541
2-PYRIDYL-TRI-ME-	101447	4,6-O-BENZYLIDENE-, N-SUBST	102410	5-HO(5,6-DI-H)-URIDINE-SI-	
4-MEO-FH-	103192	6-O-DI-ME-GLYCYL-A-D-	90416		97830
GERMANIUM CHLORIDES, HEXA-ME-		GLUCOPYRANOSIDES,		GLUCURONIDES,	
PHOSPHONIC AMIDE COMPLEXES	100691	A- + B-ME-, HO-ET ETHERS,		CODEINE + MORPHINE	92448
GERMANIUM CPDS,		HYDROLYS	102188	DERIVS	92219
C- + O- ISOMERS	104423	ABSCISYL-B-D- ISOLATN	104902	N-2-FLUORENYLACETHYDROXAMIC	
K-CONTNG	102338	ALKYL 2-OXIMINO-A-D-	94643	ACID	91813
GERMAOXATHANES(6,1,2), 6,6-DI-	104467	BENZYLIDENE-, ETS	95460	SUBST-PHENOLS	94629
ALKYL-2-OXO-	93540	BUO-PH-	90668	SULFAMETHOIMINE	97200
GERMASTRONOUNDECANES(5,5), 6-	97266	CL-	92892	SULFAPHENAZOLE, SYN	97199
GERMATRANES, ALKYL-	97266	DERIVS	102409	SULPHADIMETHOXINE, SALT	91542
GERMOXANES, PB,SN	100614	DERIVS CONFORMATION	98298	GLUMITOCIN	92580
GESTAGENIC ACTIVITY,		GALACTOPYRANOSYL-HO-LYS	98991	GLUMITONIN, SYN	101392
POTENTIAL	100913	GLYCEROLALDHYDRIN DERIV	90839	LACTONALDEHYDES, MONOANILS	92736
POTENTIAL	102985	HYDROLYSIS	96620	GLUTACONIC ACIDS,	
GIBBANEACAREOXYLIC ACIDS,		2-NHAC-2-DEOXY-6-D-	104068	B-SUBST-, DI-ME ESTERS	100516
TOTAL SYN	96354	ME 2-O-MS-6-DEOXY-6-NH2(N3)-	99144	ESTERS, 4-HALO-, SYN	93123
IG	89734	ME 4,6-DIDEOXY	99749	GLUTAMIC ACIDS	
GIBBERELLINS, SYN	104704	ME-, DERIVS	103598	ALLO-G-HO-, DERIVS	99396
GIBBERELLA FUGIKUROI, FLAVANONE		ME 2,3,6-TRI-O-BZ(H)-, T	98241	AMINOACYL-	90715
TRANSFORMATN	100961	LABELED	98958	N-2-FLUORENYL ESTERS, SYN	104492
GIBBERELLA FUJIKUROI		ME 3-O-BZL-6-CN-6-DEOXY-	98703	CARBONENZOXY-L-, ET ESTER	101288
DITERPENES	95302	ME 4,6(16)-CL-4,6(16)DEOXY-2,3,		CO-(C)3 COMPLEXES	93633
FUNGUS METABOLITES	93391	4(2,3)-1-TOS(NEO2)	98703	CO, CU, MN, NI, ZN-(N(COOH)3)	105420
GIBBERELLIN BIOSYN	105202	ME, RXN VINYL ETHERS	95222	COPOLYMER AMINES	90221
GIBBERELLIN C-14-LABELED	97485	ME, SULFONIC ESTERS	102299	ESTERS	91538
METABOLITES	105472	ME 2,3,4,6-TETRA-O-SUBST-	98228	ESTERS, SYN + DERIVS	96102
GIBBERELLA ZEAE, MACROLIDES	95297	ME 3-DEOXY-3-NO2-, SELF ADDN	93347	GL-AL-4-CL-CH2-NH-BZ-	104902
GIBBERELLIC ACIDS,		METHYL ETHER	105508	N-ACYL-	97083
C-14-LABELED, BIOSYN	97485	METHYLATN	105508	N-SUBST-, SYN	92684
LABELED	98461	N-AC-N-2-FLUORENYLHYDROXYLAMINE-	91813	N-T-BDC-G-OME-A-OPH-ND2	98965
GIBBERELLIN A11, STRUCTURE-ACTIVITY		ETRA-AC-	90224	CL-18 LABEL	97788
RELATIONSHIP	98925	RXN NITROMETHANE	96791	POLYPEPTIDES	102119
GIBBERELLIN A16, FUNGUS METABOLITE	93391	STERESELECTIVE SYN	103600	TOS-, CO, CU, HG, PB, ZN COMPLEXES	98798
GIBBERELLIN A23, LUPINUS LUTEUS	93232	STILBENES	93347	3-CL + 3-F	104806
CONSTIT	95614	SUBST 3-NHAC-2,4,6-TRI-O-BENZYL-	104710	GLUTAMIC ANHYDRIDES, N-CBO-	92104
GIBBERELLIN-LIKE ACTIVITY		3-DEOXY-BETA-D-	103389	POLYMERS	
GIBBERELLINIC ACIDS, 8,15-EPOXY-	90928	SUBST-, STRUCT	90124	GLUTAMINE SYNTHETASE INHIBITING	93408
REACTN	97662	SYN	90839	ACTIVITY	
GIBBERELLINS A24, STRUCT		SYN	91024	GLUTAMINES	
GIBBERELLINS,	90952	SYN	96615	N-AC-ISO-	89994
BIOSYN	105020	TRI-O-AC-2-DEOXY-2-I-B-D-, RXN	102954	N(2)-(DI-PH-MEO)AC-	104594
BIOSYN PRECURSOR	97485	NACO(CO)4	96616	GLUCARALDEHYDES, ACETALS	90500
C-14-LABELED	90560	VINYL + ALKYL ETHERS	106852	GLUTARALDEHYDIC ACIDS, 4-OXO-	99289
CANAVALIA GLADIATA	99801	XANTHAT 3-5 LABELED	96325	GLUTARIC ACIDS,	
DERIVS	94727	1-ME-6-PHOSPHATE	102405	A-(2-CO2ET-PH)-B-(1-NAPHTHYL)-,	
REARR	91396	1-PYRIDYL-	98226	CONDENS	97519
STRUCT	94727	1-THIO-6-O-TOSYL-, DERIVS	101905	A-(2-CO2ET-PH)-B-PH-	95191
SYN	95122	2-AMINO-ET-, DERIVS	98225	B203-, NA SALTS	94402
SYN + STRUCT	93413	2-DEOXY-2-NHAC-3-O-SUBST-	101905	CO, CU, MN, NI, ZN COMPLEXES	93257
TOTAL SYN	91022	2-DEOXY-4-O-GLUCOPYRANOSYL-	92145	DI-PH-, AMIDE ESTERS	97577
7-DEOXYEPIALLO-, SYN	104712	2-NHAC-3,4,4-DI-O-AC-2,6-DIDEOXY-	91023	HYDRAZIDES	95687
GIBBERELLINS, A18, DERIVS		2-NHAC-4-O(2)-ACN-D-AC-		TRI-HO-, CO, NI COMPLEXES	94408
GINKGO BILBA	90293	GLUCOPYRANOSYL-PER-AC	92145	TRI-HO-, FE COMPLEXES	98949
DITERPENES	98613	2,3,4,6-TETRA-O-BENZYL-, DERIVS	91023	2-CL-4-ALKYL-, MONO- + DI-	
FLAVONOLIDS	98616	3-BENZAMIDOL-3-DEOXY-2,4,6-SUBST-	104350	ESTERS	105338
FLAVONOLIDS, A+B + C, STRUCT	90293	SYN + DERIVS	98989	2-PH-NH-2-ETOC-	97667
GINKGOLIDS, A+B + C, STRUCT		3-NHAC-3,6-DIDEOXY-	92981	3-(3-NH2-I-SUBST-PH)-	89700
GINSENG	102482	3-NO2-, DERIVS	103948	3-(3,4-METHYLENEDEOXY-PH)-,	104219
CONSTIT	102482	3-NO2-BETA-D-, RXNS	103599	3,3,4-METHYLENEDEOXY-PH)-,	95847
SAPONINS	102482	4-HO-PH-ET-	103948	3,3-DI-ME-, PYRROLIDINE AMIDE	101831
GINSENGOLIDS, RGI, SAPONIN, STRUCT	103388	4,6-O-BENZYLIDENE	102530	3,3-DI-SUBST-	99150
GIRARCO-T, ALDEHYDE DERIVS	104065	6-T LABELED	96615	GLUTARIC ANHYDRIDES, 3,3-DI-SUBST-	99150
GITOXIGENIN, STEROL, C-14 + T	103388	GLUCOPYRANOSYL BROMIDES, 2,3,6-TRI-		GLUTARIMIDES,	
LABELED		O-BZ-	96759	BIS-	102929
GITOXIN, AC-		GLUCOPYRANOSYL FLUORIDES, TRI-O-AC-	92349	N-GLY-O-	93310
GLAUCIDIUM PALMATUM,		GLUCOPYRANURONIC ACIDS,		REON NABH4	97788
CONSTIT	99989	BENZYL ESTER, TETRA-O-BZ	101909	3,3-DI-SUBST-, D LABELED	98926
GLYCOSIDE COUMARINS	92243	1-O-ACYL-, + ESTERS	94668	GLUTARONITRILES, SN COMPLEXES	100405
GLAUCNIC ACID, BIOSYN + INTERMED	99989	GLUCOSAMINES	95351	GLUTAROPHENONES	
GLAUPALOL, STRUCT	92233	B-NH2-ALKYL	90682	A-ME-, METHYLENE-	103654
GLAUPALLOL, COUMARIN, DERIVS	90307	PHOSPHATE-, POLYMERS	103312	2-NR2 + 2-NR2-3-PH-	102575
GLAZIVINE, TOTAL SYN	105436	RXN ETHOXYMETHYLENEMALONATE	102189	GLUTATHIONES,	
GLEMMENSEN, RXN-REDUCTN KRYPTOGENIN		SO3H	98234	ADAMS, BA SALTS	98775
GLUCALDULUM VIRENS, VIRIDIN,		GLUCOSSES	96391	GLYCOLYL-, INHIBITOR	98468
METABOLITE	105050	ALLYL ETHERS	98234	S-(A-B-DI-CO2ET-ET)-	105098
GLIORCEINS, C-14 + T LABELED	103300	METHACRYLOYL-, POLYMERS	99672	SYN FROM ET-MERCAPTOSTEINE	92554
GLORIOSA SUPERBA, 3-KALIDS	93729	NEURAMIC ACIDS	95456	GLUTETHIMIDES, HYDROLYSIS	98754
GLUCAGON	90630	PENTA-O-ME-ALDEHYD-, DEGRADATN	102528	GLYCYL-, METHYLATN	94648
PEPTIDES	92523	PHENOLACETIDES, TETRA-DE-		GLYCEROLALDEHYDES, MERCAPTOSUCCINIC	
PEPTIDES	92525	TAUTOMERISM	99403	ACID CORRELAT	94320
TETRAPEPTIDE SEQUENCE (A9-A12)	95271	PHOSPHATES, P-32 LABELED	96253	GLYCERALDIMINES, N-PH-ACETONE D-	
GLUCALS, TRI-AC-, ADDN THIOLACETIC	92891	THIAZOLIDINE-CONTG	99990	DIMER	91391
ACID	94492	THYDIONE DIPHOSPHO-4-OXO-6-,		GLYCERIC ACIDS,	
GLUCIMIDAZOLES		SYN	97821	2-PH-3-PH (OR PENTAMETHYLENE)-	95708
GLUCITOLS		1-THIO-, U-C-14 LABELED	103817	2,3-DIPHOSPHO-, P-32 LABELED	104313
BENZYLIDENE- + ETHYLENE-	103710	2-DESOXY-	101829	GLYCERIDES,	
TETRA-BZL-1-DEOXY-1-HYDROPEROXY-	90299	2-NH2-2-DESOXY-	105483	POLYL FROM EPOXIDIZED-	94192
1-PH-AZO		POLYSACCHARIDES	98240	STEARIN	98889
1,2,3,5-TETRA-O-BZ-4,6-O-		2-S-ET-2-THIO-, PH-HYDRAZONE		GLYCERINES,	
ETHYLENE-, DERIVS	103981	2(6)-O-GLUCOPYRANOSYLURONIC	98700	GLYCERINATES,	
2,3-O-EUTYLENE-, DERIVS	92891	ACID	92208	CARBONATE CARBAMATES	98945
3,4,6-TETRA-O-BZ-1,5-ANHYDRO-	98769	3-NH2-3-DEOXY-	104581	ESTERS, NMR	105512
GLUCOABRIETIN, GLUCOSINOLATE		4,6-DI-NH-4,6-DIDEOXY-, DERIVS	102526	ETHERS	95984
GLUCOCONVALLASAPONINS, A + B,		6-AZIDO-6-DEOXY-		GLYCERINS, 1,3-DI-MEO-, D LABELED	105076
GLUCOFURANIMIDAZOLIDINES, 3-PH-4,5-	97717	6-O-(2-HO-ET)-, ETHYLENE OXIDE	98244	GLYCEITOL, GALACTOXYRANOSYL	91832
GLUCOFURANOSIDES,		ADDS	102702	GLYCEROLALDEHYDEURANOSIDES	94672
ALLYL ETHERS	96391	6-PHOSPHATE, P-32 LABELED	104211	GLYCEROLALDEHYDEURANOSIDES	94672
DERIVS	99488	6-SULFONENIMIDO		GLYCEROLALDEHYDRINS, GLUCOSIDE DERIV	90839
O-ALKYL- + O-(ETOC)-, DERIVS	96617			GLYCEROLHEPTITOLS, 2-NHAC-2-DEOXY-	101907
SOLVOLYSIS RXN	104585				
SUBST	103386				



GLYCEROPHOSPHATES, 2-NHAC-2-DEOXY-	101907	ACACIA IXIOPHYLLA	94621	SYN 3-NH2-ALKYLINDOLES	90302
GLYCEROL CARBOXYTES, CL3CCH2OC-	99793	ADDONIS AMURENSIS	93701	GRIGNARD REAGENTS, ARYL-, NMR	103245
GLYCEROLIPIDS, SYN	99793	ALBIZZIA AMARA	95132	GRIGNARD RXN	91470
GLYCEROLS		ALKALOID, SWANNERTONII	91984		94119
BENZYL ETHERS, ACYL	92385	ALCETIAS SWANNERTONII	92841		94736
BIS(DIPALMITYL-DL-AL-)		ALCETIAS AUSTRALIS	93351		105309
GLYCERYLPHOSPHORYL-1,3-	96279	CARDENOLIDES	93351		105501
DI- + TRI-GALACTOSYL-L-	92976	CHROMOCYCLAMYCIN	92233		105511
FURFURYL ETHERS	102502	CHROMOCYCLAMYCIN	92233		
MESSEI DERIVS	103937	CHROMOCYCLAMYCIN	92233		
PHYTHATIDYL, PHYTHANYL DIETHER		CHROMOCYCLAMYCIN	92233		
ANALOGS	100906	CHROMOCYCLAMYCIN	92233		
TRI-O-(4-N02-8Z)-	102396	CHROMOCYCLAMYCIN	92233		
1-ALKENYL- DERIVS	90163	CHROMOCYCLAMYCIN	92233		
1-C-PH- DERIVS, OPTIC ACTIV	92923	CHROMOCYCLAMYCIN	92233		
1-O-A-D-GLUCOPYRANOSYL-L-	102319	CHROMOCYCLAMYCIN	92233		
1-O-HEXADECENYL + TETRADECENYL	103519	CHROMOCYCLAMYCIN	92233		
1-OCTADEC-1'-ENYL-L-	92607	CHROMOCYCLAMYCIN	92233		
ESTERS		CHROMOCYCLAMYCIN	92233		
2-(2'-ACNH-GLUCOPYRANOSYL-1-		CHROMOCYCLAMYCIN	92233		
MANNOPIRANOSYL-)	92147	CHROMOCYCLAMYCIN	92233		
GLYCEROPHOSPHATES, PHYTHATIDYL,		CHROMOCYCLAMYCIN	92233		
PHYTHANYL DIETHER ANALOGS	100906	CHROMOCYCLAMYCIN	92233		
GLYCEROPHOSPHORIC ACIDS, SYN	91100	CHROMOCYCLAMYCIN	92233		
GLYCEROTOLHEPTOFURANOSSES	94672	CHROMOCYCLAMYCIN	92233		
GLYCEROLIDES, CA	102719	CHROMOCYCLAMYCIN	92233		
GLYCOLDIOLIDES		CHROMOCYCLAMYCIN	92233		
RXN GUANOSINE + DEOXYGUANOSINE	94735	CHROMOCYCLAMYCIN	92233		
RXN H2N-BUTYRONITRILE	92059	CHROMOCYCLAMYCIN	92233		
GLYCIDIC ACIDS		CHROMOCYCLAMYCIN	92233		
COPOLYMER AMINES	90756	CHROMOCYCLAMYCIN	92233		
ESTERS + AMIDES, B-PH-, MS	90844	CHROMOCYCLAMYCIN	92233		
ESTERS, A-(2-ME-BU)-B,B-DI-	96337	CHROMOCYCLAMYCIN	92233		
SUBST-		CHROMOCYCLAMYCIN	92233		
GLYCIDS		CHROMOCYCLAMYCIN	92233		
CN-ALKYL	95855	CHROMOCYCLAMYCIN	92233		
COPOLYMERS	96582	CHROMOCYCLAMYCIN	92233		
ETHER DERIVS	91474	CHROMOCYCLAMYCIN	92233		
FURANS, HYDRATIONS	95620	CHROMOCYCLAMYCIN	92233		
FURFURYL, RXN ALCOHOLS	102502	CHROMOCYCLAMYCIN	92233		
LIPIDS	91123	CHROMOCYCLAMYCIN	92233		
OCTADECENYL DERIV	89907	CHROMOCYCLAMYCIN	92233		
PENTADECENES	99578	CHROMOCYCLAMYCIN	92233		
POLYMER STABILIZERS	105154	CHROMOCYCLAMYCIN	92233		
POLYMERS	91473	CHROMOCYCLAMYCIN	92233		
GLYCIDYL ETHERS, PROPOXIDES	93886	CHROMOCYCLAMYCIN	92233		
GLYCIDYL ETHERS, RXN ROH + RSH	95984	CHROMOCYCLAMYCIN	92233		
GLYCINAMIDES, N-(N-SUBST)-, N-(3-		CHROMOCYCLAMYCIN	92233		
COOH-2-SUBST)-, SYN	105437	CHROMOCYCLAMYCIN	92233		
GLYCINATES, AL COMPLEXES	96687	CHROMOCYCLAMYCIN	92233		
GLYCINES		CHROMOCYCLAMYCIN	92233		
ALA-, PEPTIDES	95915	CHROMOCYCLAMYCIN	92233		
ALKYLATN, PHOTO-INDUCED	100340	CHROMOCYCLAMYCIN	92233		
ALCOYL, N-15 LABELED	103383	CHROMOCYCLAMYCIN	92233		
ANTHRYL-, PHENALDYL-	93969	CHROMOCYCLAMYCIN	92233		
CO COMPLEXES	90312	CHROMOCYCLAMYCIN	92233		
CO COMPLEXES	98146	CHROMOCYCLAMYCIN	92233		
CO COMPLEXES	100411	CHROMOCYCLAMYCIN	92233		
CO COMPLEXES	104569	CHROMOCYCLAMYCIN	92233		
CU COMPLEXES	92542	CHROMOCYCLAMYCIN	92233		
DERIVS	91402	CHROMOCYCLAMYCIN	92233		
DERIVS, ABSOLUTE CONFIG	92231	CHROMOCYCLAMYCIN	92233		
DERIVS, C-14 LABELED	102025	CHROMOCYCLAMYCIN	92233		
DI-, ESTERS, CO-TRIENE		CHROMOCYCLAMYCIN	92233		
COMPLEXES	98470	CHROMOCYCLAMYCIN	92233		
DI-HO-ET, ND COMPLEXES	102536	CHROMOCYCLAMYCIN	92233		
DIALKYLAMINO-PH-, ESTERS	102977	CHROMOCYCLAMYCIN	92233		
DI-ESTERS, N-(2-ETOCO-BENZYL)-,		CHROMOCYCLAMYCIN	92233		
DIECKMANN REARRANGEMENT	94018	CHROMOCYCLAMYCIN	92233		
ET ETHERS, N-BENZYL-, SYN +		CHROMOCYCLAMYCIN	92233		
CYCLIZATION	94017	CHROMOCYCLAMYCIN	92233		
FE COMPLEXES	102537	CHROMOCYCLAMYCIN	92233		
IR COMPLEXES	99123	CHROMOCYCLAMYCIN	92233		
LACTONES	102986	CHROMOCYCLAMYCIN	92233		
MN COMPLEXES	91459	CHROMOCYCLAMYCIN	92233		
N-ARALKYLOXYCARBONYL-, ET		CHROMOCYCLAMYCIN	92233		
ESTERS	99767	CHROMOCYCLAMYCIN	92233		
N-BZ-, D LABELED	90594	CHROMOCYCLAMYCIN	92233		
N-N-BIS(TRI-ME-SILYL-, ESTERS)	104991	CHROMOCYCLAMYCIN	92233		
ND COMPLEXES	102499	CHROMOCYCLAMYCIN	92233		
NI COMPLEXES	98469	CHROMOCYCLAMYCIN	92233		
O-HO-PH-NH-ETHYLENEBIS-, CO,		CHROMOCYCLAMYCIN	92233		
CR, FE COMPLEXES	104612	CHROMOCYCLAMYCIN	92233		
PEPTIDES	97120	CHROMOCYCLAMYCIN	92233		
PROLINE POLYPEPTIDES	101794	CHROMOCYCLAMYCIN	92233		
RU COMPLEXES	91460	CHROMOCYCLAMYCIN	92233		
SC-	105301	CHROMOCYCLAMYCIN	92233		
1-CYCLOHEXYL- + 1-DI-HO-PH-	103136	CHROMOCYCLAMYCIN	92233		
1-HO-, PEPTIDES	101082	CHROMOCYCLAMYCIN	92233		
2-INDANYL-	94591	CHROMOCYCLAMYCIN	92233		
2-PYRIDYL-ALANYL-	104101	CHROMOCYCLAMYCIN	92233		
2,4-DNP DERIVS	103384	CHROMOCYCLAMYCIN	92233		
3- + 3,5-DI-HO-PH-	99399	CHROMOCYCLAMYCIN	92233		
4-GLU-2-CN-ALA-, METABOLITE	94174	CHROMOCYCLAMYCIN	92233		
GLYCIGENS, SYN	100166	CHROMOCYCLAMYCIN	92233		
GLYCOL ETHERS, METAL HALIDE ADDUCTS	99430	CHROMOCYCLAMYCIN	92233		
GLYCOLAMIDES		CHROMOCYCLAMYCIN	92233		
ALKYLAMINO-ET-	89923	CHROMOCYCLAMYCIN	92233		
ARYL-, PH-SULFONYL-	92045	CHROMOCYCLAMYCIN	92233		
RXN PHOSPHORAMIDOTHIOLOTHIONATE	90436	CHROMOCYCLAMYCIN	92233		
GLYCOLATES	90599	CHROMOCYCLAMYCIN	92233		
GLYCOLIC ACIDS		CHROMOCYCLAMYCIN	92233		
ANISYLHYDRAZIDES	99605	CHROMOCYCLAMYCIN	92233		
ARYLHYDRAZIDES	94443	CHROMOCYCLAMYCIN	92233		
BENZYL- + RSH	92114	CHROMOCYCLAMYCIN	92233		
DI-ARYL-, N-PH-R2N-ALKYL-AMIDE	95699	CHROMOCYCLAMYCIN	92233		
HYDRAZIDES	103176	CHROMOCYCLAMYCIN	92233		
N-ME-3-PIPERIDINYL ESTERS	103086	CHROMOCYCLAMYCIN	92233		
NAPHONYL-	91039	CHROMOCYCLAMYCIN	92233		
PHENYLENEBIS-	101727	CHROMOCYCLAMYCIN	92233		
GLYCOLIPIDS		CHROMOCYCLAMYCIN	92233		
CANDIDA BODORIENSIS	94640	CHROMOCYCLAMYCIN	92233		
GAL-GAL-GLUCERANOLIDES	103166	CHROMOCYCLAMYCIN	92233		
LACTOACILLUS CASEI	97531	CHROMOCYCLAMYCIN	92233		
PEPTIDES, MYCOBACTERIUM		CHROMOCYCLAMYCIN	92233		
BUTYRICUM	97653	CHROMOCYCLAMYCIN	92233		
S LACTIS	89988	CHROMOCYCLAMYCIN	92233		
GLYCOLS		CHROMOCYCLAMYCIN	92233		
A- + ISOMER SEPARATION	89791	CHROMOCYCLAMYCIN	92233		
A, A'-DIENE-, PINACOLINE REARR	97879	CHROMOCYCLAMYCIN	92233		
ACETYLENIC GAMMA-, BR-HYDRINS	93148	CHROMOCYCLAMYCIN	92233		
ACETYLENIC, HYDRATN	96414	CHROMOCYCLAMYCIN	92233		
ACETYLENIC, HYDRATN	96415	CHROMOCYCLAMYCIN	92233		
ACETYLENIC, RXN HG SALTS	94632	CHROMOCYCLAMYCIN	92233		
ACETYLENIC, TRICYANOACETIC	96413	CHROMOCYCLAMYCIN	92233		
ARYL-ALKYL- SUBST, KETOLS +		CHROMOCYCLAMYCIN	92233		
KETONES	103145	CHROMOCYCLAMYCIN	92233		
CYCLIC, ELECTROREDN ARYL-DI-		CHROMOCYCLAMYCIN	92233		
KETONES	105293	CHROMOCYCLAMYCIN	92233		
DEHYDRATN	93956	CHROMOCYCLAMYCIN	92233		
DI-, RXN ORGANODIUM CPDS	97956	CHROMOCYCLAMYCIN	92233		
DI-ETHYLENE-, COPOLYMER		CHROMOCYCLAMYCIN	92233		
DIISOCYANATES	99096	CHROMOCYCLAMYCIN	92233		
DIPROPYLENE, BORAZINES	99132	CHROMOCYCLAMYCIN	92233		
ETHERS	96424	CHROMOCYCLAMYCIN	92233		
ETHYLENE + DIETHYLENE		CHROMOCYCLAMYCIN	92233		
MONOMETHACRYLATE COPOLYMERS	102215	CHROMOCYCLAMYCIN	92233		
ETHYLENE + DIETHYLENE		CHROMOCYCLAMYCIN	92233		
PIVALATES	98210	CHROMOCYCLAMYCIN	92233		
MNDALKYL ETHER	92064	CHROMOCYCLAMYCIN	92233		
PYRROLIDINES	102403	CHROMOCYCLAMYCIN	92233		
REDN CU CATALYST	97206	CHROMOCYCLAMYCIN	92233		
RXN SILANEDHYDROIDES	93994	CHROMOCYCLAMYCIN	92233		
RXN TETRAALKOXYSIANES	90598	CHROMOCYCLAMYCIN	92233		
SILYL ETHERS	91874	CHROMOCYCLAMYCIN	92233		
TRITYL-	101626	CHROMOCYCLAMYCIN	92233		
GLYCULURILS, 7,8-DIARYL-	94361	CHROMOCYCLAMYCIN	92233		
GLYCOPOLYMERIDES, A MYELOMA GLOBULIN	97453	CHROMOCYCLAMYCIN	92233		
GLYCOPROTEINS		CHROMOCYCLAMYCIN	92233		
OLIGOSACCHARIDES	105164	CHROMOCYCLAMYCIN	92233		
SYN	100191	CHROMOCYCLAMYCIN	92233		
GLYCOPYRANOSIDULOSSES, ME, C-		CHROMOCYCLAMYCIN	92233		
ALKYLATN	97677	CHROMOCYCLAMYCIN	92233		
GLYCOSIDES		CHROMOCYCLAMYCIN	92233		
A-RIBAZOLE	98295	CHROMOCYCLAMYCIN	92233		



## HET

ALCOHOLINES, 8-NHNH2, -N3, -NH2, SYN --	-105460	HEPTADECADYNES, 2,4- -- -- --	93573	BISQUAT AMMONIUM SALTS	94555
D1-A-MEO-TRITYL- -- -- --	94052	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	N-CONTNG -- -- --	96042
DEOXYGUANYLYLDEOXY -- -- --	-105094	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	P- + D-CONTNG -- -- --	97753
ET2-MUSTARD ALKYLATN -- -- --	97198	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	STERIDAL + C-NOR-STERIDAL	-100324
ME-5- PHOSPHATE, FLAVOR AGENT	90741	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	ANALOGS	95399
METHYLENE BRIDGED -- -- --	105444	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	HEPTACYCLOIC CPDS,	91281
N-1-ME-2-SUBST, SYN + DERIVS	94735	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	F-CONTNG ALKALOID	105747
N-LYCIDIOL-1-EHYDE -- -- --	101391	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	FOUR MEMBERED RINGS	96357
URIDYL(3,4,5)- -- -- --	93639	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	N CONTNG, BF4 SALTS	99250
2,3'-C-ISO-PROPYLIDENE -- -- --	102211	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	SYN	-104978
3'-PHOSPHATES, PROTECTED DERIVS	-100628	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERHELICENES, SYN	96123
8-12-5 LABELLED -- -- --	101487	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERKETONES, RXNS	95406
GUANOXAN, ANALOGS -- -- --	97449	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	CYCLOPENTADIENES	98119
GUANYLIC ACIDS, 7-ME-, D LABELED,	102699	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPHYLIDENE, ALKALOID	98119
HAEMATOXYLINES, A-ANHYDRO-ORTHO-	-100338	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPHYLIDENE, ALKALOID	98119
OXIDATN -- -- --	100338	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPHYLIDENE, ALKALOID	98119
GULONIC ACIDS, BENZYL ESTERS, 2,4,5,	103882	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
6-TETRA-D-BENZYL-L- -- -- --	103882	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
GULONOLACTONES, 3,6-ANHYDRO-3-ARYL-	-104003	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
AZO-2,2-OXO-, ARYL HYDRAZONE --	100403	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
GULOPYRANOSIDES, SYN	102128	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
GULOPYRANOSIDES, ME 3,6-DIDEOXY-	-99749	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
GYMNEROSTRIN, TRITERPENE	104603	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
GYMNEA SYLVESTRIS, TRITERPENES	-104603	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
GYROMITRA ESCULENTA, GYROMITRIN	97449	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
GYROMITRIN, SYN	97449	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HAERANTHINE, ALKALOID	102868	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HABRANTHUS BRACHYANDRUS, ALKALOIDS	-102868	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HAEMATOTOXINES, A-ANHYDRO-ORTHO-	96240	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
TOXINA-ME-, SYN	97526	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HAENATIN, GO -- -- --	92446	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HALFORDIN, HALEROXYLA, CONSTIT	92446	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HALFORDIN, NEW STRUCT -- -- --	92446	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HALFORDINOL, O-ISOPENTENYL-,	104895	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
ALKALIDS -- -- --	104895	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HALIDE -- -- --	104895	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
ALIPHATIC,ALICYCLIC +	93668	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HETEROCYCLIC -- -- --	99471	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
ALKYL-, COUPLING RXN WITH LI-DI-	-105394	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
ALKYL-CU -- -- --	94087	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
BENZYL, RXN N CARBONYL	-104364	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
CD-MG COMPLEXES -- -- --	94811	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HO- RARE EARTH- -- -- --	-11172	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119
HO-GA -- -- --	95045	HEPTADECANETRICARBOXYLIC ACIDS, 1,2, -- -- --	89725	METERPOLYANILINES, ALKALOID	98119</







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INDOLEPROPIONIC ACIDS, CL-ET ESTER	91475	INDOLIZIDINES, SYN	99940	INSECTICIDES, AC-PH PHOSPHATES +	
DIOXANE	100477	ALKALOID	95748	THIOPHOSPHATES +	96989
TRI-ACYL	97916	D LABELED	101153	S-THIADIAZOLONYL-ME-	
INDOLE	95641	INDOLIZINEDIONES	89971	DITHIOPHOSPHORIC ACID ESTERS	97711
INDOLINES		INDOLIZINES,		STREPTOMYCINS MOBARACIS	103719
ACETYLENE DERIVS	94502	ARYLTHIOCARBAMOYL-	94637	INSECTOFUNGICIDAL ACTIVITY,	
ALKALOID	98941	CARBOXYLIC ACIDS, DERIVS	90375	POTENTIAL	93080
ALKALOID	104413	DI-PH-OI-, SYN	97979	POTENTIAL	93081
ALKALOID VIA QUININE	104457	RING CLEAVAGE	102793	INSECTOFUNGICIDES, DITHIOCARBAMIC	
ALKALOID, CORYNANTHEIDINE	100353	SUBST	101468	ACID	97582
INTERMED	91330	SYN FROM PYRIDINIUM YLIDES	101469	INSERTION RXN, PHOSPHINE-ISOCYANATE	92923
ALKYLAMINO-ET-, SYN + RXNS	103418	1-AC-6-NH2-OCTA-H-	98969	INSULIN, ALKALOID	98976
ALKYLATN	104239	5-STYRYL-	94368	INSULIN ACTIVITY	
ANIONOTROPIC RXN	93179	5-7-3-ME-OCTA-H-	91882	INSULIN-LIKE ACTIVITY	90687
ARYL-SUBST-, SYN	97916	INDOLMYCIN, SYN, ISOMERS	104084	INSULIN, VARIATION A-CHAIN	98269
CHEM	97979	INDOLOANDROSTANES, DERIVS	91778	INSULIN,	
COOH-ALKYL-, RXN	100477	INDOLGAZEPINES(1-2-A), 1-ME-2-HO-,	95092	B-CHAIN DISULFIDE POLYMER	90767
D-LABELED, MASS SPECTRA	98342	DI-SUBST OCTA-H-	91778	BOVINE A + B, PEPTIDES	93163
DI-, HEXA- + PER-H-, 1-ETO-CO-4-		INDOLCHOLESTANES, DERIVS	98898	BOVINE A-CHAIN, MERRIFIELD SYN	90687
CN-	100509	INDOLLOL, ACENAPHTHENES DYES	90158	CYSTATHIONINE ANALOG +	
DIALKYLAMINO-ET-	98892	INDOLMORPHANS(2,3-F), 2,5-DI-ME-	104910	CYSTATHIONINE ANALOG +	
IMERIC ALKALOID	90617	INDOLPHENAZONIUM CPDS	98695	INTERMEDIATES	103292
ELECTROPHILIC SUBST	90950	INDOLPYRILYUM CPDS, PERCHLORATES	103580	SHEEP, CYSTATHIONINE PEPTIDE	92869
ELECTROPHILIC SUBST	104053	INDOLOQUINAZOLINONES(2,3-A), 2,3-	91446	ANALOGS	93524
FLUORESCENCE	92533	INDOLOQUINOLIZINES(2,3-A), OCTA-H-,	101378	TRIAMINODACYL	98965
FLUORINATED	100968	SYN	99460	INTERGERININ, ALKALOID, DERIVS	91691
GLYCOSYL-	103482	INDOLOQUINOLIZINES(2,3-A), OCTA-H-,		INTERGERININ, ALKALOID	94291
ME-HO-, 2-SUBST-ME-HO-	104680	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		INTERALCALIC ACIDS	11112
N- + 2-ME-, C-13 LABELED	90341	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		INTERMETALLIC CPDS	98004
N-(SUBST-BZ)-, + D LABELED	105467	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		INTERMETALLIC CPDS,	
N-OXIDE, 2-PH-3-(2-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		AG-TE-GE(SI)	100664
PYRIDYL)IMINO	91483	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ALCA, MG, NI, PD, PT, SC, SI, SR, TI, Y	98000
N-SUBST-	95092	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		AS-B-P-SI	91691
N-VINYL-, COPOLYMERS		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		B-TH	99073
METHACRYLATE	89946	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		BA, CA, CO, EU, PB, SR-(F)6	91502
N-VINYL-, POLYMER + HALO		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		BA, EU, SR, YB-GE, SI, SN, PB	92223
COMPLEXES	104530	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		CE-RH3	92271
NUCLEOSIDES	92780	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		CO + CUZN2TA208, CO +	91704
OCTA-H-	104888	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		CUZN2NB208	103668
PSILOCYBIN INTERMEDIATES, C-14	93367	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		CU-K-2R	99061
+ T LABELED	102937	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		FE-CA-RARE EARTH	99061
PYRIDYL-ET-	105005	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		FE-HO	101668
PYRIDINYLAMINO-ET-	105005	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		GE-TI	104089
REDN	92555	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		GE(SI)-NB(TA)-MN(Fe)	97928
RIBOSYL-, ISOMERIZATN	101030	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		HO-NB, SB, TA OXIDES	104115
RING ENLARGEMENT	104639	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		HO-ZN2	103939
RING EXPANSION, C-14 TRACER	95230	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		HO-ZN3	94993
RXN HALO-HO-BENZENES	92111	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IR-U	10624
RXN 1-MORPHOLINO-2-TOS-ETHYLENE	99183	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		LANTHANIDES-S-Fe, CR, MN	91501
RXN 2-HO-5-NO2-BENZYL-BR	94224	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		LI-AU, AG, CU	101729
RXNS	90330	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		NI-B-W, MO, TA	95553
SUBST-	92785	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		NI-ZN-TA, CO-ZN-TA	98931
SYN	93691	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		PB-W, MO-PB, CA-MO	94996
SYN	93683	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		PRZFE17	93805
SYN	98349	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		RH-U	100866
SYN, DERIVS, REDN	92556	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		RU-U	94991
TETRA-H-PYRIDYL-, CYCLOADDN N-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		SE-RARE EARTH-CU(AG)	100666
PH-MALEIMIDE	96257	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		SN-Y	98519
THIOUREAS	100476	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		SR-B PHOSPHATE	102607
VINDOLINE ALKALOID, C-14		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		VD-ZN	99059
LABELED	101530	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		W-	13131
1-(3-NH2-PR)- + 1-(2-CN-ET)-3-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		INTERNAL NEURAL BLOCKING ACTIVITY	97504
CHO-	91935	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		INTEKIN MOTILITY ACTIVITY	101188
1-(3-NH2-PR)-	102213	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		INUMAKILACTONE A, BISNODITERPENOID,	
1-ACYL-3-CARBOXY-, SYN	100581	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		STRUCTURE	95115
1-ALKYL-5-2-2-PH-	102460	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		INVERSE DIELS-ALDER RXN,	
1-ALKYL(ARYL)-2- + 3-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		NORBORNADIENE + ACETYLENIC HY	105195
CNNCH(PH)ME-	104832	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODATES,	
1-ARYL-5-MEO-	95637	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		CS, K, RB-	96379
1-CHO-	94659	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		HEXA-F-, TETRA-ALKYLAMMONIUM	99431
1-HO-2-COOH DERIVS	91482	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		KR + HF	95324
1-HO-2-PH-, AUTOXDN	92109	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODIDE	
1-HYDROXYMETHYL-ACYL	91012	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ALKYL-, SYN	91225
1-ME-2-ME(BU)-3-ALLYL(PH)	89525	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		AROMATIC, RADICAL ABSTRACTN	96482
1-ME-2-OXO-3-PHENYLMINO	89701	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		AROMATIC, RADICAL ABSTRACTN	96482
1-ME-5-OR 6-DI-ME-AMINO-PER-H-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		BIOTIN-AMINE COMPLEXES	100429
DERIVS	91756	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		CUCL-	102095
1-PH-	94721	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		FE-(CO)4 COMPLEXES, C(18)O	98531
2- + 3-PYRIDYL-	96256	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		EXCHANGE, IR	98565
2-(2-(8-HO-7-QUINOLYL)-VINYL)-	97291	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		GA, RXN METAL(II) IODIDE	100426
2-ACYL-, ALKALOID, D LABELED	98937	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		GG-CYANIDE COMPLEXES	
2-ACYL-, ALKALOID, D LABELED	94012	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODALKYL-ZN + DIOXANE	105408
2-ACYL-, SYN + RXN	92226	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		COMPLEXES	97253
2-BR-3-ME- + RXN	90728	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		MG-, CO COMPLEXES	93811
2-COOH-	91534	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		NB, + D LABELED	93812
2-COOH-3-SUBST-, SYN	103978	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		NUCLEAR RESONANCE	97088
2-ME-, COUPLING RXNS		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		P-ALKYLATN RXN	93975
2-ME-3-(8-(1-PYRIDYL)ET)-,		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		STANNATES	97527
SYN	103846	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		TA -	
2,3-DI-H-	104972	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODACETIC ACID,	
2,3-DI-H-2-HO-PH-	98653	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		MODOL ESTER	101797
2,3-DI-ME-2-SUBST-	98916	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		2-(N4-AC-SULFANILAMIDQ)-ET	
(8-CL-ET)-2-ACOME, DERIVS	104943	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ESTER	97839
3-(2'-PYRIDYL-ME)-	98745	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODOHYDRIAC, HOMOLALYLIC, CYCLIZATN	94596
3-(2-AMINOBENZYL)-, SYN + RXN	100826	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODONIUM CPDS	
3-(2-MERCAPTO-ET)-	99379	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODONIUM CPDS,	
3-(3-NH2-PR)- + CONDENSN GAMMA-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ALIPHATIC	95243
KETO-ACIDS	90160	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		BIPHENYLYLENE-	90731
3-ACETIC ACID, LYS CONJUGATE	94123	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		DIMEDONES	95466
3-ACETYL-AT-	102942	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		PHENOTHIAIDIODINIUM	97062
3-ACYL- BROMINATN	97137	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODOPANIC ACIDS, OPTICAL RESOLUTN	94533
3-ACYL-5-BR- + 3-BR-ACYL-	97137	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODOSOBENZENES, HYPERVALENT I	
3-COOH, DERIVS	98577	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		POLYESTERS	103454
3-D LABELED	90041	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IODOSYL CPDS, DI-ARYL-, SYN	100850
3-HO-5-51-BIS- + 1-AC-3-OAC-5,		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ION EXCHANGE RESIN, OPTICALLY	
51-BIS-	105486	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ACTIVE	100234
3-INDOLYL-, ME SUBST	93367	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ION EXCHANGERS, STYRENE-ACIDS	93316
3-KETOSYL-METHYL	96344	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IONIC CPDS, SYN-TIAZOLE DERIVS	99296
3-NH2-ALKYL	90302	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ISOMERS, ISOMERS	103208
3-PIPERIDINO	91558	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IONYLIDENES, ACETIC ACID ESTERS, B-	
3-PROPANEDIONE + ANALOGS	91945	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		DE-H-, PHOTOXDN	97927
3,3-PENTAMETHYLENE-2-COOH-3H-	104668	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IOSCAPARENOL, A, SESQUITERPENE	92909
4-SUBST-5-HO- + 7-SUBST-6-HO-	96346	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ALCOHOL	103002
4,5,6,7-TETRA-F-	104668	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ISOTIC RXN, KETONES	91120
5-AC-NH-2,3-DI-ME-	104563	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ISOTIC RXN, BUTYNOL	98071
5-HO- + 7-HO-, DERIVS	91277	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ISOWATE	103189
5-I-, SYN	96809	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		ISQUANHA, ALKALOID	98945
5-TRI-ME-SILYL-	101240	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IPS CONFUSUS, TERPENES	104967
6-SUBST-, SYN	100477	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRELIN, SESQUITERPENE, SYN	
INDOLEVALERIC ACIDS, DIOXANES		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
INDOLENECARBOXYLIC ACIDS, 2-PH-3-	99378	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
OXO-5,7A-EPOXY-TETRA-H-4-ISO-	101589	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
INDOLINOPROPANOLS, N-ALKYL-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
INDOLINES		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
B, B-DISUBST, SYN	92449	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
CYANINES	100465	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
DIALYL-, HYDROGENATN	97284	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
N-(SUBST-BZ)-, + D LABELED	105467	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
N-COCL-	98747	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
SYN	91860	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
1-ALLYL-3,3-DI-ME-2-METHYLENE-	105177	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
1-BZ-6-SUBST-	101240	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
1-ME-4-OR 5-DI-ME-AMINO-		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
DERIVS	91756	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
1-SUBST-3,3-DI-ME-	103536	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
1,3-EPOXY-3-PH-BI-	99940	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
2-ALKYLIDENE, SYN + RXN	102947	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
2-OXO-1,3-DI-SUBST-	97951	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
2-THIO-3-ME-	101477	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
2,3,3-TRI-SUBST	104679	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
5,6-DI-HO-2-COOH-, ME ESTER		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
INDOLINONES		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
ALKYL-	89926	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
BIS-HO-ALKYL-	101588	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
DIALYL-, HYDROGENATN	97284	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
3-(2-(1-OXO-1,2,3,4-TETRA-H-	105174	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
NAPHTHYL))		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
INDOLINOPROPANOLS,		INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	
C-14, C-13 + O-18 LABELED	99941	INDOLOQUINOLIZINONES, ALKYL-, OCTA-		IRIDIOI, GLUCOSIDES, PAEDERIA	



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2-DI-SUBST-1,2,3,4-TETRA-H-	96574	POLY-SUBST	92639	KANAMYCIN C, ANTIBIOTIC, SYN	95374
STEREOCHEM		POLYMERS		KANAMYCIN	
1,2,3,4-TETRA-H-	103379	PYRIDYL-	105104	ANTIBIOTIC, SYN	
1,2,3,4-TETRA-H- DERIVS	101663	SEC-BU-, OPTICALLY ACTIVE, SYN	100886	ANTIBIOTIC, SYN	93692
1,2,3,4-TETRA-H- SYN	101333	STYRYL-	91524	INACTIVATN RXN	95366
1,2,3,4-TETRA-H- SYN	101652	TRI-N02-CYCLOMETHYLATN	103976	SELENATE + SULFATE, STRUCT	94776
1,3-SUBST-, SYN	93901	3-(5-N02-2-FURYL)-	91133	37-NH2-37-DEOXY-, SYN, DERIVS	100574
1,3-SUBST-	101706	3-ACYL-, PH-HYDRAZONES,	92225		
2-AC-1-BENZYLIDENE-TETRA-H-	90857	3-HYDROGENATN RXN	95515	C- TOTAL SYN	96184
2-ALKYL-1-(INDOLYL-ME)-DI-H-	104910	3-BZ-4-C-5-ME-	95515	TETRA-N-AC, DERIVS	104711
2-ME-, DERIVS	96394	3-PH-4-N02-5-NH2-, DERIVS	95514	TETRA-N-PH-ALKYL-	99373
2,5-ME0-7-HO-1,2,3,4-TETRA-H-	97188	3-PH-5-FURYL-	93954	KARAHANONES, MONOTERPENOID,	
2-PH-ET-, SYN	95300	3,4-DI-SUBST, SYN + CLEAVAGE		STRUCT	94749
2-PYRIDYL-3,4-DI-H-6,7-DI-ME0-,		RXNS	96285	KASUGAMYCIN, ANTIBIOTIC, N-15 + C-	
DERIVS	92682	3,5-DI-ARYL-	102449	14 LABELED	100760
2-FE-PT COMPLEXES	92682	3,5-DI-ME-, QUATERNIZATION	99249	KASUGANODISAMINE, SYN	95424
3-CO0F-6-HO-1-ME-	98802	3,5-DI-SUBST-	98381	KAURANES:	
3-PH-1,3- + 1,4-DIOXO-	97703	3,5-DI-SUBST- NITRATN	104524	BEYERIA LESCHENAUILL	102394
4-CN-6,8-1-ME0-3-(4-ME0-PH-ET)-		3,5-SUBST-	91524	HO-, DITERPENES	98821
NEW SYN	103481	3,5-SUBST-, SYN	104260	LAURONES	95615
4-HO-1,2,3,4-TETRA-H- SYN	94080	4-BZ-3,5-DI-SUBST-, SYN	100229	12B,17-DI-HO-16A-	102394
4-GXO-1,2,3,4-TETRA-H-	100359	4,5-DI-NH2-3-PH-, + ANALOGS	91484	KAURENE:	
4-SUBST-DECA-H-, SYN	98910	4,5-DI-SUBST-3-CARBETHOXY-,	101208	DITERPENOID DERIVS	100506
5-NH2-DECA-H-, SYN + RXN		HYDROLYSIS	100232	STERIODS, SYN	101650
5-SUBST-2-ALKYL-DECA-H-	103073	ISOXAZOLINONES	90573	TERPENE, DERIVS	90563
5-N- + 7-N-DISUBST, A DERIVS	91794	ISOXAZOLIDINES		KAURENES, 16-, STRUCT	104260
6-ME0-1-ARYL-1-(4-SUBST-BENZYL)-	105456	CYCLO-ADDUCTS VIA NITRONES	102133	KAURENIC ACIDS,	
6-BENZYL0XY-7-ME0-1-(4,5-CI-ME0-		DERIVS	99669	DERIVS	10445
BENZYL)-DI- + TETRA-	101735	DI-N02-, N02-ALKYLOXY-	94633	DITERPENES, SYN	95614
6-ME0, 7-PHCH2O-1-(SUBST-PH-ET)-	93620	SUBST-, NMR	100833	LAURONES	105472
6-TEI-BU-DECA-H-	92206	2-CH2CH2I-3,3-DI-N02-	96920	16-19- T LABELED	98116
6,6-ETHYLENEDIOXY-	101657	ME0-3,3-DI-(COOME)-5-SUBST	95714	7-OXO-15-18-	95928
6,7-DI-ME0-1(2)-SUBST-	101301	2-CH2CH2I-3,3-DI-N02-	92713	KAURENOLIDES,	
7-DI-ME0-4 + 1,4-SUBST-	97874	3-PH-1-SUBST-5,5-DI-SUBST-	104834	C-14 LABELED, GIBBERELLIN	
ISOUINOLINIUM CPDS,		5,5-COOH-2,3-DI-SUBST-	100537	BIOGEN	90952
DIALKYLXBYENZYL-	102087	DERIVS	100538	7,18-DI-HO-, LABELED	98401
N-OI-HG-PH-	91422	5-PH-2,3-DI-SUBST-, SYN	100536	KAMA LACTONES, ABS CONFIG	94771
1-ME0-ME0-BENZYL-2,2-DI-ME-7-		ISOXAZOLINES	95714	KEFIRAN, 7,8-DI-HO HOMOLOGS	95643
NO-2-BENZYL-, SYN + REDN	92688	ISOXAZOLONES	103247	KEFIRAN, POLYSACCHARIDE, STRUCT	101043
2-ALKYL-3-(INDOLYL-ME)-DI-H-	104910	ARYL-, PH-IMINO-	93309	KEFIRIFEROSE, POLYSACCHARIDE, STRUCT	101903
2-ALKYL-, KBHA REDN	92660	ISOXAZOLINES	93309	KERASINS, BRAIN CEREBROSIDE CONST	98044
ISOUINOLINOXAZEPINES(2,1-8)(1,2),	101473	ARYL-, PH-IMINO-	93309	KERATOSULFATES, OLD HUMAN RIB	
2,4-DIONES		POLYMERS	104104	ARTILACTRONS	96101
2,3-DI-H-4(1H)-, SYN	94017	POLYMERS CONTG	104970	KERMESIC ACID, STRUCT	95412
2,3-DI-H-4(1H)-, SYN	94018	REARR	93309	KESANES, 2B,7-DIOL, SYN	95610
6,7 + 7,8-DI-ME0-2,3-DI-H-		2-, BASE CATALYZED FRAGMENTATN	93914	KESYALCOLICOL FERMENTATION	95610
4(1H)-, SELECTIVE DE-ME	94019	2-OXIDE- SYN	98409	KESTOSES, AESCULUS HIPPOCASTANUM	100243
ISORHANONES, 6-SUBST	94201	3- + 5-SUBST-	95517	KETAL ACIDS, RXN BU2CO	91302
ISOSALOLINES, N-ME-, OXIDN	98926	3-FURYL-	89536	KETALS:	
ISOSALUTARIDINE,		3-PH-4-BZ-DELTA-2-, OXIMES	93728	ACETYLENIC, SYN	94256
ALKALOID DERIVS	95764	3-PH-5-SUBST-3-ETHYNYL-	104834	ALKYL SPLITTING	92456
ISOSANTANE, REARR	94270	3-PH-5-SUBST-3-ETHYNYL-	97369	BIS-HOMOCUBANONE	90



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A-B-DI-NH <sub>2</sub> - RXNS	104033
A-B-EPOXY-, SYN + RXN (PH <sub>2</sub> I)I	96802
A-B-UNSAT-, BROMOHYDRIN +	
POXIDE	92676
A-B-UNSAT, SYN	98315
A-B-UNSAT	103018
A-B-UNSAT-, TOSYL-HYDRAZONES	101293
A-B-UNSAT-, SELF-CONDENS	90107
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ACETYLENIC	90629
ACETYLENIC-, SYN	104635
ACETYLENIC-, RXN AMINES	105327
ACYLATIN CYCLOPROPANES	104931
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ADDN CINNALDEHYDE +	
PROTONIC DEHYDE -	100764
ADDN GRIGNARD REAGENTS	95554
ALDOL CONDENSATN	99151
ALDOL CONDENS	94066
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ALKYL- + CYCLOALKYL-, CF <sub>3</sub> SUBST-	93392
ALKYL-PROPADIENYL -	100695
ALKYL, PHOTOCYCLOADDN TO UNSATD	
ALLYL -	10094
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ALPHA-CL-, RXNS	98622
AMINO-SI-CONTNG	95472
AMINOXYL-, RXN LEAD SALTS	97240
AMYL-O-ET ALKYL	93788
AROMATIC-, FE COMPLEXES	102400
ARYL ALKYL, REFORMATSKY RXN	96099
ARYL, METHYL, SYN	98928
ARYL -	105376
ARYL-, PYRIDYL -	100473
ARYL-ALKYL -	102882
ARYL COMPLEXES, ELECTROCHEMICAL RXNS	94656
ARYLOXY-, PHOTOLYSIS	99566
B-AMINO-, SYN	91800
B-DI-, ENOL ESTERS -	105276
B-ESTERS -	102645
B-NH <sub>2</sub> -, MANNICH RXN	100451
B-SULFIDES	100367
BAHENSEN, NEDBERANES	94947
BICYCLIC, RXN SULFONIUM YLIDES	99207
BIS-HO-ALKYL -	101828
BIS-NO <sub>2</sub> -BENZYL -	105317
BIS-AMINO-, REARR	102655
BIS-TERT-ALKYL-, REARR -	102696
BIS(1-PH-CYCLOPENTYL)-, SYN +	
REDN	96880
BONDING BICYCLIC, FISCHER RXN	100906
CL-, SYN	91800
CONDN BENZYLAMINES -	92753
CONDN LI-ACETYLENES	93153
CONDN TERN -	98069
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DIAZOALKANES	96235
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ISOMERIZN	104031
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ORGANOBORANES	101535
CYCLOC, AUTOXIDN	90529
CYCLOC FCCL, OXIDN	102176
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CYCLOHEXYL-, CYCLOHEXYL ALKYL -	93780
CYCLOPROPANOL CLEAVAGE	95819
CYCLOPROPYL -	95338
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DI-BR-, STEREOCHEM	94493
DI-BU-BORYL PH	100529
DI-ME + ME ET, RXN CS <sub>2</sub> -NH <sub>3</sub> -	100825
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(F-2-SUB-3-FCF <sub>3</sub> )-	94329
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ISOMERIZN	99066
ME-ALKYL-, ENOLIZATN	102880
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PHOSPHORANE	100851
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TRIAMINOPHOSPHINES	90334
PER-F-, RXN OLFEINS	99232
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RXN AMINO ACIDS	94373
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RXN HYDRAZINES	95348
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1-HO-, RXN ACRYLONITRILE	96486
1-10-TRIFENYL, ME(PH)	104073
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2-(1-NAPHTHYL-ME)PH 1-(4-ME)NAPHTHYL	105331
2-CH2O-ALKYL + CLCH2O-ALKYL	102487
2-ENE-, HYDROBOATN	100138
2-FURYL	94012
2-INDOLYL-4-PERIDOLMETHYL	94550
2-PH-4-QUINOLYL ME, F-CONTNG	94548
2-PYRIDYL-2-ARYL-4-QUINOLYL	105374
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5-SUBST-HO-ARYL-, NI	104570
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ONITRONES, ISATIN ANALOGS	90442
ONANOLIDES, 6-, SYN	90117
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UNDECANOLIDES, 7-, SYN	91899
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YR SENECALENSIS, LIMONIDS	98289
1,1N ATTACHED SYN	99355
SENIC ACID	96070
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MEYERA CORIACEA	9559
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MEYERA SPECIOSA, XANTHONES	104349
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YSTIGA MULTIFLORA	97469
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ALIPHATIC GLYCOSIDES	102903
YSGININE	100362
ALKALOID	97469
STRUCT	97468
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ADAMANTANE, SYN	101138
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CYCLIC, ADDN ME VINYL KETONE	100585
HEXANO + VALERO-, GE COMPLEXES	93378
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METHYLENE-, RXNS	104570
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N-ME, CRYNI COMPLEXES	98917
OXIDN 1,4-DIOXANES	100237
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TRI-PH-ACETIC	9421
RXN	98917
W-, COPOLYMER W-LACTONE	100237
1,4-OI-PH + 1,4,4-TRI-PH-B	101737
TARIUS DELICIOSUS, FULVENS	9421

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COPOLYMER ACRYLIC ACID	91510	MANNANS, STRUCT	99337	MELIBIOSIS, NUCLEOSIDES	90144	
COPOLYMER ALKENE	99434	MANNICH BASES	93219	MELICOPINE, ALKALOID, DERIVS	93112	
COPOLYMER CLYCLODDOCATRIENE	94495	ALKYL GLYCIDS	104726	MELITINS	97063	
COPOLYMER ETHYLENE GLYCIDS	93013	AZABICYCLOCTANES	104680	RARE EARTHS	102330	
COPOLYMER PHENANTHRENE	105024	RXN INDOLE	101335	RARE EARTH STRUCT	102225	
COPOLYMER STYRENE-SULFUR	99665	RXN ORGANOBORANES	95070	MELITINS, PARTIAL SEQUENCE 7-20 +	95859	
DIOXIDE	104462	SYN	100450	MELLITIC ACIDS		
COPOLYMER VINYL ETHERS	100865	VANILLIN OXIME DERIVS	97639	CO + NI MIXED SALTS	98545	
COPOLYMER 4-ME-1,3-DIOXENE-4	91867	MANNICH CPDS	98421	GA + IN SALTS	92255	
COPOLYMERS ALLYL GLYCIDYL ETHER	100543	AROM AMINE DERIVS	97378	MIXED HYDRAZIDES	91649	
COPOLYMERS TETRA-H-FURFURYL	93625	4-SME-4-3-ME-4-SME-PHENOLS	95736	MELODINUS MONOGYNOUS, GLYCOSIDES	99875	
ACRYLATE	97674	MANNICH RXN	95037	MELPHANS		
RXN DIMETHANE	100187		101079	POLY + COPOLY-(AMINO-ACYL)	102458	
TROPOLONE ADDN	94807		103649	DERIVS	1-01-ME-N-NAPHTHALENE-5-SO2-N-	10247
MALEIC HYDRAZIDES		MANNICH RXN, ACIO AMIDES	96432	MENAGUINONES, DI-CIS + TRANS	94171	
COPOLYMERS ET ACRYLATE +	101176	ACIO AMIDE ALCOHOL PREPN	96408	MENAPERMUR DAURICUM, ALKALOIDS	105456	
STYRENE	97442	DI-NH2 KETONES	100451	MENSCHUTKIN RXN, RATES	98588	
CYCLOC, SO2 DERIVS + SULFONATES	97917	BENZO(1.5)THIAZEPINES	101413	MENTHADIENES	94657	
MALEICHYDROXAMIC ACIDS, POLYMERS +	105113	COLLAGEN	95115	MENTHADIENES	96323	
FE COMPLEXES	96589	CYCLOHEXANONES	92665	EPOXIDATN	100867	
MALEIMIDES	97415	DITERPENES + TERPENES	105108	1,8(10)-PARA-9-HOCH2- +	95240	
ADDN NITRILE OXIDES	97476	N02-PYRIDINOL	95468	POLYMER		
DIENE SYN, REACTIVITY	103865	N02-PYRIDINOLS	89910	MENTHADIENOLS	94490	
N-(N02-PH-NH)-	92235	PENTYOLN PIPERIDINE	100471	SYN	99261	
N-ARYL- POLYMERS	102761	PIPERIDONES	92234	SYN	102193	
N-CARBAMOYL, POLYMERS	103453	PYRIDAZINOLS	92234	MENTHADIENONES, 6,8(9)-4-2-	98376	
N-ISO-EU-, POLYMERS	94807	SUBST-2(1H)-PYRIDONES	95565	HYDROBORATION	96669	
N-PH-	90466	TETRA-H-ISOQUINOLINES +	100444	MENTHANEDIOOLS, SYLVESTRENS		
N-SUBST-, COPOLYMER STYRENE	103579	FORMALIN	91800	MENTHANES		
N-SUBST-, COPOLYMER VINYL ETHER	98715	UNSYM BISAMINES	97157	MENTHANES	100247	
N-SUBST-, POLYMERS	97550	1,3-OI-PIPERIDOL-PROPANE + ARYL	98091	SOMERISATN	98331	
PH-SO2-NH2 DERIVS	94226	2-(NH2)-ME-4-(4*-SUBST-BZ)NH2-	96286	LI DERIVS		
POLYMERS	91779	PHENOL	97157	1,8-EPOXY-3-METHYLENE-2-OXO-	91084	
PYRROLIDINO-N-SUBST-	97550	4-HO-1-THIACOMARIN	98091	PARA-	98162	
W-ACYL-N-ALKYL-, COPOLYMERS	103462	5-PYRIDAZINOL 1-OXIDE	96286	1,8-EPOXY-4- DERIVS	95329	
VINYL ACETATE	91666	MANN TOLS	97036	4-, 3-OXO-4-ME-	104667	
YLIDES	103437	DI-O-METHYLENE-	101846	6-OXO- + 6-HO-	99564	
2-SUBST-NH2-3-CL-N-SUBST-	98734	PHOSPHITE ESTERS	98061	MENTHANOLS, 2-NME2, N-ALKYL SUBST-	99564	
MALEONITRILEDITHIOLATES, AG,CU,NI-	104200	SULFONIC ESTERS	92480	MENTHATRIENES, PARA-1,3,8-	92664	
ACAC COMPLEXES	101157	TETRA-BZ-	102451			
MALIC ACIDS	97951	1-P03H2-, C-14 + P-32 LABELED	101907	HOCH2-3(1)-PARA-	102111	
B-ET-, CONFIGN	92729	2-NHAC-2-DEOXY-	92891	MENTHADIENES	96669	
CU COMPLEXES	103669	2,5-ANHYDRO-1-DEOXY-1,1-DI-F-	97717	SYN	101347	
PHCH2-, 1,2-C-14 LABELED	98715	2,5-ANHYDRO-1-DEOXY-1,1-DI-F-	92891	1-HO-2-OXO-	99817	
RARE EARTHS COMPLEXES	97770	MANNOFURANOIDAZOLIDINES, 3-PH-4,5-	97717	4-, 2-ACO-	95329	
T LABELED	989635	MANNOHEPTOSES, L-GLYCERO-D-, CHEM	104069	MENTHENOLS	96323	
TI COMPLEXES	98168	SYN	93049	EPOXIDATN	101342	
MALONALDEHYDES	95865	MANNONIC ACIDS, DERIVS	97827	MENTHOLS		
ACETALS, ALKOXY-	97770	MANNODULOSANES, DERIVS + METAB	97827	CARBINOLS	93149	
BR-, CL-	97770	3-DEOXY- SYN	97827	PROPIONIC, CONFIGURATN	90772	
MALONALDEHYDIC ACIDS, 2-OXO-	95841	MANNOPIRANOSIDES, 2,3-OI-O-ME-1,4,6-	102396	PROPIONIC, SYN	102193	
MALONIC ACID	91779	TRI-(4-N02-BZ)-	102396	MENTHOXYACETIC ACIDS, 2-(2-TOLYL)-		
THIAZOLYL-	97770	MANNOPIRANOSIDES, CL	92892	CYCLOHEXYL ESTERS	94109	
ET ESTERS + HYDRAZIDES, N-(2-	98168	CYCLOLIT A-D-, SYN	104349	MEPERIDINES, EPIMERIC BRIDGED	94536	
THIAZOLYL)-	95865	ME 4,6-O-BENZYLIDENE-2,3-	99011	MEPHENESIN ARYLOXYACETATES	100167	
N-ARYL-	97770	ANH/DRO-A-D-	99011	MERCAPTALS, ACETALDEHYDES	92720	
MALONAMIDES, TI-(OME)2 COMPLEXES	98168	ME-2,3-OI-S-4,6-OI-O-AC-,	105445	MERCAPTANS	96112	
MALONAMIDES	95865	ME-3,4,6-TRI-O-AC(BENZYL)-2-O-	98239	COPOLYMER METHACRYLATES	92730	
BU-NH-	97770	AC(ME)-	95165	CYCLOPENTENYL	92730	
DIARYL-	989635	ME, HO-ETHYLIDENE-BENZYLIDENE-	102396	DI-, POLYADON PSEUDOAZOLONES	100863	
SN-TI COMPLEXES	99587	6-NH2-6-DEO-	93375	F-ARYL-, FE,NI,RE,RH-(CO)	93476	
MALONATES, RXN BR-EPOXPENTANES	95841	3-AC-NH-3,6-DIOXO-	104350	ME, ADDN UNSATD CPDS	104461	
MALONALDEHYDES, DI-ME-, DERIVS	95841	3-BENZAMID-3-DEOXY-4,6-SUBST.	92931	2-I-PR-S-ET-, AS DERIVS	91199	
MALONIC ACIDS	101251	SYN + RXNS	92931	MERCAPTIDES, DIALKYLAMINO TITANIUM	90256	
A-ME-3-(THIENYL-ALKYL)-	105325	MANNOPIRANOSYL FLUORIDES, TRI-O-AC-	92349	MERCAPTO ACIDS, ESTERS	98270	
ALKOXY-ET-ALKYL-, ESTERS	96604	2-HALO-2-DEOXY-	93599	MERCAPTOANILS, CO,HG,ZN COMPLEXES	98961	
ALKYLIDENE-, DI-ESTERS	105502	MANNOSES	93599	MERCAPTOETHANOLS, S-DNP-2-	98763	
ALKYLIDENE-, S-CONTNG	103813	DI-O-HYDRAZONES	91892	MERCAPTOETHANOLAMINES, SILYL SUBST	93934	
BENZYL ESTERS, K SALT	94115	DI-O-ME-D-, 4-N02-ANILINE DERIV	98242	MERCPTOTRIIDIAZOLES, SYN + RXN	94777	
BR-, ESTERS, CONDENS	100704	PENTA-O-AC, C-14 LABELED	99337			
BR-, N02-ET-	100704	POLY-D-	102022	CYCLOC, PHOTOCHEM	99228	
CL-CINNAMYLDENE	100704	6-DEO-	93755	MERCAPTOACID, DERIVS	94280	
CO,CU,NI COMPLEXES	100751	MAD INHIBITING ACTIVITY	102844	MERCAPTOSUCCINIC ACIDS, ABS CONFIG	99129	
CR COMPLEXES	100751	MAD INHIBITING ACTIVITY	102844	MERCAPTURIC ACIDS,	95522	
DI-ET ESTERS, ETOCH#, RXN	102193		91791	ME-, SULFOXIDE	95522	
GLUCOSAMINES	91768		93342	4-HALO-PH-	103306	
DI-ISO-PENTYL ESTER	98193		94563	MERCURIMIDODI-SULFURIC ACIDS, SALTS	99060	
DIALKYL-, RARE-EARTH COMPLEXES	104301		94568	MERISTOTROPIC ACIDS, DERIVS +	101023	
ESTER MONOXYDRAZIDE	95110		95068	STRCT		
ESTER, CYCLIZN	96028		95738	MERISTOTROPIC TRIPHYLLA,		
ESTERS + AMIDES, ME-BENZAMINO-	92535		95879	ISOMERISTOTROPIC ACIDS	101271	
ESTERS, RARE EARTHS COMPLEXES	100753		101298	MEROCYANINES		
ESTERS, TI-(OME)2 COMPLEXES	98168		103048	QUINOIDINES	98870	
ESTERS, 2-SUBST-2-ALLYL-	97357		103602	RHODANINES	98868	
ESTERS, 2,2-DI-(HO-ME)- + 2,2-	100573		103602	RHODANINES	98869	
DI-(NH2-ME)	98750		103602	RHODANINES	100464	
ESTERS, 2,2-DI-SUBST-	102268		95874	PEPTIDES	93311	
ESTERS, 3-MEO-PH-	96995		95879	SYN BOVINE A-CHAIN INSULINS	90687	
ET ESTERS	98071		101298	MESACONAMIDES, HYDROGEN MIGRATN		
HG COMPLEXES	98876		103048	DIOLYMERIZATN	95678	
IODONIUM CPDS	98876		103602	MESCALINES, N-HALO-AC	92962	
1SONITROS- CO-NANO2 COMPLEXES	100527		95874	MESEBRINE		
NH2-ME-ET, DI-ET ESTERS	92230		95879	ALKALOID, MODEL SYN	96362	
PD COMPLEXES	101722		95879	ALKALOID, SYN	94310	
PENTENYL	102535		95879	ALKALOID, SYN	94310	
PH-HYDRAZIDE	94166		95879	ALKALOID, SYN	105387	
RARE EARTH METAL SALTS	97122		95879	DL-TRANS-, SYN	105258	
RXN HALO-AZO CPDS	93970		95879	MESEBRINE, ALKALOID, SYN	94310	
RXN NITROMETHANES	96384		95879	MESEBRINE, HYDROGEN ACID,		
TETRA-H-ANTHRYL-	93515		95879	SAPOGENIN, DERIVS	94628	
TI COMPLEXES	102583		95879	MESITYLENES, TRITIUM EXCHANGE RXN	102810	
VINYL ETHERS, POLYMERS	97136		95879	MESOBILIVERDIN, DI-ME ESTER	102855	
2-(4-CL-PH OR ALLYL)-, + AMIDES	94790		95879	MESODIOLIC ACID	101921	
2-ALKYL-2-(A-MEO)-ALKYL-,	95714		95879	MESODIOLIC CPDS, 1,3,4-THIADIAZOLES,	97982	
ESTERS	93489		95879	DIALKYL SUBST-, SYN		
2-CARBOXYBENZAMID-, DERIVS	105338		95879	MESOPORPHYRINS		
2-N02-ACI-ESTERS, RXN ETHYLENES	92840		95879	DI-ME ESTERS	98961	
2-W-HALO-ALKYL-, ESTERS	93778		95879	FE COMPLEXES	94125	
2-CYCLIZATN	93489		95879	NI COMPLEXES	94128	
2,2-DI-CL-ALLYL-, DI-ET ESTERS	92840		95879	MESOXALDEHYDES, OSAZONES	98697	
3-CARBO-TERT-BUD-PR-, DI-ET	93778		95879	MESOXALDIAMIDES, 4-AC-	94354	
3-TOLYL-BU-	93778		95879	MESYALATES, ETHYLENIC ALCOHOLS	96597	
4-ME-CYCLOHEXAN-3-ONE-, ET	93778		95879	MESYLSULFENES, TROPONE ADDN PROD	96374	
ESTERS, DERIVS	98378		95879	METABOLIC ACTIVITY		
4-TERT-BU-CYCLOHEXYL	90949		95879		92154	
MALONONITRILES, 2,5-	104994		95879	METABOLISM, CINNARIZINE	97167	
CYCLOHEXADIENYLIDENE-	99936		95879	METABOLISM, CINNARIZINE	95362	
MALONONITRILES	96557		95879			
(5-ARYL-1,2-DITHIOL-3-YLIDENE)-	99936		95879	ACHYRANTHES RUBROFUSCA	97647	
A-ME-ZN-A-SUBST-	96557		95879	ARCHONITUS AUREUS	98655	
ALLYL + PROPARGYL-1-	97555		95879	ASPERGILLUS FLAVUS	92287	
CYCLOHEXENYL-, D LABELED	93489		95879	ASPERGILLUS FUMIGATUS (J-4)	97123	
MALTOL, GLUCOSIDE	93489		95879	ASPERGILLUS MELLEUS	90290	
MALTOL, V COMPLEXES	96052		95879	ASPERGILLUS NIGER	103930	
MALTOSES	100251		95879	ASPERGILLUS OCHRACEUS	93801	
ACYLATN, PYRIDINE	99792		95879	ASPERGILLUS TERREUS	99202	
DERIVS	98227		95879	ASPERGILLUS TERREUS	101205	
PHCH2-, SACCHARIDES	96619		95879	ASPERGILLUS TERREUS	103224	
1,2,6,2',3',4',6'-HEPTA-O-AC-B-	103147		95879	BARBAREA VULGARIS	104574	
SYN	104709		95879	BENZETIMIDE	95361	
MAMMALIAN TOXICITY ACTIVITY	90914		95879	BENZOIC ACIDS, CYSTEINES	94629	
MAMMAE AMERICANA	90915		95879	BUTENAMIDES	97829	
4-ALKYL-COUMARINS	91085		95879	C-14 LABELED	103930	
4-PH-COUMARINS	103114		95879	DIAZEPAM, C-14 LABELED	100609	
MANDELAMIDES, CO-ALKYL-3,4-DI-CL-	100044		95879	DIELDRINS	103318	
MANDELIC ACIDS	104074		95879	ESTRADIOL	102318	
DERIVS	95052		95879	FUSARIUM CULMORUM	98899	
ESTERS, O-ME-	99078		95879	GIBBERELLA FUJIKURUI	93391	
OPTICALLY ACTIVE ESTER SEPARATN	95708		95879	GIBBERELLA FUJIKURUI	105472	
SALTS	90909		95879	HEED IN RATS	94215	
2-ALKYL-	95988		95879	LECANORA SORDIDA	93759	
4-F-, CHLORDMETHYLATN	102065		95879	MICROMONOSPORA CARBONACEA	91352	
4-HU-3-MEO-DL-, SYN	100596		95879	NICOTIANA RUSTICA	96963	
MANGIFERA INDICA	100596		95879			
AMBIONIC ACID	94521		95879			
MANGIFERIN, XANTHONE C-			95879			
GLYCOSIDES			95879			
MANGIFERIN, XANTHONE C-GLYCOSIDES			95879			
MANGOSTIN, STRUCT			95879			

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MOENOMYCIN, ANTIBIOTIC	97471	105156	METHALLYL- + ISOBUTENYL-	90870
CONSTIT	93363	105424	N,N-PHTHALOYL-1-NH2-ALKYL-	96638
MOLLUO SPERGULA, TRITERPENES			NA ADDUCTS, RXN CO	96639
MOLDOZONIDES, OZONOLYSIS			OCTA-F- CATIONS	102824
INTERMEDIATES	96860		OCTA-H, DI- + TRI-ME, 2-OXO-	97938
MOLYBDATES			OCTA-H, 1,1,10-TRI-ME-2,7-DI-	
AMMONIUM	90520		OXO	97939
CA-PB	94996		PER-F- 1- + 2-HO-, 1,4-DI-HO-	
CL-CS	89862		1,2,4-TRI-HO-, ME- +	104846
F- CS	103616		PERI-SUBSTITUTED- ME- +	102058
F- NH4	93879		PHOSPHATE DERIVS	103065
F- RB-	94411		PHOSPHONIUM-, RXN	
FE COMPLEXES, MODIFICATIONS	100399		DICARBOXYALDEHYDE	97465
HEXA-BR-, CS, RB	94395		SUBST	96835
LI, NA	90536		SUBST, OZONOLYSIS	94061
OXYHALO-, K, NA	92679		SUBST, XNS CH3OH	96346
PIPERIDINE	90522		SUBST, SYN	95607
PYRIDINE	90521		SUBST, SYN	103541
RARE EARTHS	92113		TETRA-H-, AMINE SUBST	92888
SR-AQUAPOLY	89552		TETRA-H-, SYN	103117
MOLYBDENUM CPDS, PH-NC DERIVS	100399		TETRA-H-5,7-DI-ME-1-OXO-	94530
MOLYBDENUM OXYTRICHLORIDES	102433		TETRA-H-6-HO-7-ISO-PR-	
MOLYBDENUM TRIOXIDES, RXN K	97733		OXIDATIVE DIMERIZATION	91947
MOLYBDIC ACIDS			TETRA-H-6-ME-5-ME-2-HO(OXO)-	91946
DIOXO-DISELENO-	91071		TETRA-H-6-HO-7-ISO-PR-	93189
NB2O5-, P2O5-	93244		TETRA-ME-O-	93190
OXY-PENTA- +, ORGANIC SALTS	104152		1-, 2- + 1,2-PROPARGYL-	103746
PTI-, CO-(NH3) COMPLEXES	94278		1-(2-NH2-CYCLONEXANE)-	97339
MOLYBDOSELENOUS ACIDS, AG, BA, HG, K,			1-(4-HO-BENZYL)-	94553
NA, NH4, PB, + GUANIDINIUM	93785		1-AC-, ELECTROREDN	91941
MONARDA D DYMIA, GLUCOSIDES,			1-ALKOXY-2,4-DI-NH2-, RXN ROK	95208
RUTINOSIDES			1-ARYL-VINYL-2-HO- + 1-	
MONOAMINE OXIDASE INHIBITING			CINNAMYL-2-PRO-	105351
ACTIVITY	91859		1-ARYL-8-COOH-, DERIVS	95098
MONOCYCLOAROMATIC ACIDS, CYCLIZATN	105267		1-CN- + 1-NH2-, D LABELED	101516
MONOSACCHARIDES, CYCLIC ACETALS +			1-COOH-5-HALO-5-H-	
KETALS	95188		THIOLACTONES	103859
MONOTERPENES, HYDROBORATN	92675		1-HO-(OR OXO)-, CL + ME SUBST-	95533
MONOTERPEOID, HEP, OILS	94749		1-HO-6-ME-1,2,3,4-TETRA-H-	97622
MONOTROPEIN, ESTERS, TETRA-H,			1-ME-PH-VIN- RXN	96749
STEREOCHEM	103382		1-ME-2-OXO-1-H-	90711
MORACETIN, QUERCETIN-3-TRIGLUCOSIDE	103917		1-NH2 + 1-NHAC-2-PHENETHYL-	103518
MORETANONE, 22,29-EPOXIDE	98115		1-NH2-8-HO-3,6-DI-SO3H-	95095
MORPHANTHRIOLINE, 6-(4-ME-			1-PH-AZO-8-NH2- + 1,3-BIS-PH-	
PIPERAZINYL)-	97160		AZO-	100528
MORPHINAN, ALKALOID, DERIVS	105465		1-PYRIDYLSILYL-	103714
MORPHINANE, IENONES, ALKALOIDS	95764		1,2- + 1,4-DI-SUBST-	105116
MORPHINANS			1,2-DI-H-1-PH-	93387
ALKALOIDS	93698		1,2-DI-H-3,4-DI-CL-	92139
SYN, DERIVS	91081		1,2-EPOXIDE	99042
2,3-DI-ME-	97019		1,2,3-TRI-F-5,8-EPOXY-	90177
3,4,6,7-TETRA-SUBST-N-ME-			1,2,3,4-SUBST-	93231
DERIVS	105453		1,2,4-TRI-ACID-5-SUBST-	103448
MORPHINE			1,4-DI-CL-5-NH2-	96262
ALKALOIDS	97196		1,4-DI-H-1,4-EPOXY- + 1,2,3,4-	
ALKALOIDS	105465		TETRA-PH-	99913
MORPHINES			1,4-DI-TERT-BU-, SYN + NMR	9267
ALKALOID ANALOGS	90941		1,4-EPOXY-1,4-DI-H-, PHOTOREARR	92423
ALKALOID ANALOGS	90942		1,4,5,8-TETRA-COOH-, POLYAMIDE	
ALKALOIDS, INDOLINOCODEINE			TETRAAMINES	105542
DERIVS	103396		1,8-BIS(DI-NH2)-NMR-, BASICITY	10205
BENZYL-, PREP	103411		1,8-DI-CH(O, CH2OH)-	94360
DERIVS	102126		1,8-DI-STYRYL- RXN	93218
DI-H-, NEW ISOMER	94549		1,8-DI-SUBST-	93380
GLUCURONIDES	92448		1,2-ME, DERIVS	97532
3-ACYL-	100909		1,2-ME-2-OXO COUPLING	94744
3,6-DIADAMANTOYL-			2-(A-BR-BENZYL-4,4-DI-ME-1,4-DI-	
MORPHOGENETIC ACTIVITY	95359		H-1-KETO-, SYN + RXN	98318
MORPHOLIDES, ACYL-	105011		2-(1-NAPHTHYLMETHYL)-PH-CO-	104073
MORPHOLINEETHANOLS, METHYLENE	103003		2-HO-AZO-4-OXO-5-H-	102393
MORPHOLINES			2-CL-2-ME-PR-, SOLVOLYSIS +	
ACYL-	105011		ELIMINATN RXNS	90870
BENZENEAZOMETHANE	92039		2-ETO(BRO)- DIMERIZATION	94829
BENZOXALANIL-	90782		2-HO-AZO-4-OXO-5-H-	92139
COORDINATN COMPLEXES	91068		2-HO-OCTA-H-, DERIVS	92762
GE, SN HALIDE COMPLEXES	99919		2-HO-1-(4-SULFONYL-PH-AZO)-, PD	
GLYOXYLAMIDES	98068		COMPLEXES	91503
METHACRYLATES	101616		4-BR-1,3,6,8-TETRA-ME-O-	92228
ME2N-BENZYL-	89438		4,6,8-METHANILINOMETHANO-	100141
N-(4-ALK(ARYL)OXY-ME-PH)-PR-	99925		5-DI-ME-AMINO-1-SULFONAMIDO-	
N-(4-ALKYL-PH-THIO-AC)-	90118		LYSINE DERIV	89961
N-AC-, D LABELED	105003		5,6,7,8-TETRA-H-4-A-H-2-HO-(DR	
N-CSSH-, MORPHOLINIUM SALT	93555		OXO)	95546
N-ETHYLESTER	91089		5,8A-DI-ME-3-HOCH2-, DERIVS	92829
N-FORMYL-	91301		6,7-DI-ME-2(3,4-DI-ME-PH)-3,	
N-HO-ET-, + O-BZ DERIV	94864		4-DI- + 1,2,3,4-TETRA-	103565
N-SUBST-	95075		6,7,8-TRI-ME-2-HO-4-TETRA-	102818
N-SUBST-	100925		8-CL-PHSO2 ESTERS	100248
N-TRI-PH-ME-, C-14 + T LABELED	102649		NAPHTHALENESULFONIC ACIDS, OPT PROP	100248
PHOSPHOROUS ACIDS	100569		NAPHTHALENESULFONATES, EU COMPLEXES	91000
TETRA-H-FURY	90883		NAPHTHALENESULFONIC ACIDS,	
TRIAZATRIPHOSPHORINES	94977		FORMAL CONDN	97205
2-OXO-5,6-SUBST-	91402		HEXYL-	95702
2,3-DIOXO-4,5-DI-SUBST-	100151		1-(ACYL-NH2)-DS	96172
4-(5'-NUCLEOSIDYL			2-NH2-6-DI-S-	90548
PYRPHOSPHOROS)			NAPHTHALENETETRA-CARBOXYLIC ACIDS	91635
9(10)-PH-OCTADECANOLYL- + EPOXY	94126		NAPHTHALENETRIOLS, 1,3,8-, SYN	9264
MORPHOLINETHONES	103931		NAPHTHALENES	
MORPHOLINUM CPDS, 3-CH2I-	95638		1,2,3,4-TETRA-H-3,3-DI-SUBST-	98690
MORPHOLINONES	102557		4-ME-5-HO-5,6,7,8-TETRA-H-	100956
MORPHCLINONES			6-(CYCLOPENTYL)-2-	100154
N-ARYL-	102986		NAPHTHALIC ANHYDRIDES, 1,8-	104865
6-CH2I-	103860		NAPHTHALIDES, DERIVS	90985
MORPHOLONES			NAPHTHALIMIDES, N-ALKYL(ARYL)-AMINO	104232
2-, SYN	102113		NAPHTHALIMIDES, 3-(SUBST-NH2)-N-SUBST-	
3-, 5,6-DE-H-5-PH-N-ME-	97956		NAPHTHALANILIDES, 1-HO-N-ET-3',5'-	104929
4-HO-3-	104771		OXO)	
MORUS ALBA, FLAVONES	94756		ANELLATED, DYES	92133
MOSSBAUER EFFECT, SN-SILICATE	92483		ANILINE ADDUCTS	90017
MOTH SEX ATTRACTANT ACTIVITY,			ANIL- SYN NATURA CPDS	93189
POTENTIAL	105292		ATABEUA, AVELLANE DYES	94665
MOTILITY ACTIVITY	103167		1,2- + 4-DIOXENE PHOTOADDN	90055
MOTIOL, I-ACETATE, STRUCT	101797		2-ALKYL-1,4-	102153
MOULTING HORMONE ACTIVITY	91053		2-ME-3-SUBST-NH2-1,4-	103531
MOULTING HORMONE ACTIVITY,			6'-HO-PENTA-A-ME-2',5'-DIOXO-	
POTENTIAL	91346		CYCLOHEXENYL-ME-1,4-	103530
POTENTIAL	93529		NAPHTHAZARINS, SUBST-, SYN	95607
MSH ACTIVITY			NAPHTHAZINES, 1,3-DIENE ADDUCTS +	
	89822		ANTHRAQUINONE DERIVS	97718
MUCOCHLORIC ACIDS,	92430		NAPHTHIDONES, TOXIC ACTIVITY	96676
GD CPD	103430		NAPHTHIMIDAZOLES, BY CYCLIZATION	
RXN ACETOPHENONE	104207		NO2 CPD	99912
MUCOIRRITATING ACTIVITY	89936		NAPHTHOAMIDES	95796
MUCOLYTIC ACTIVITY, POTENTIAL	97358		NAPHTHOAZETINONES(2,3-B), N-PH-	97453
MUCONIC ACIDS			NAPHTHOBENZOXEPINS(B)	103143
A-NH2-B-CARBOXY-, SEMI-ALDEHYDE	92868		NAPHTHOBISTHIAZOLES, SUBST	90294
B-4-OH- + B-CH2OH- STEREOCHEM	103286		NAPHTHOTHIOCEPHTENES(2,3-B), 1-OXO-	95871
ET ESTERS, B-PR-	104860		NAPHTHODIOXANES, DIAALKYL-	101947
ISOCYANATE	89903		NAPHTHODIOXOLES, 2-(W-(RO)2PO-	
MUCOPEPTIDES, MICROCOCCUS			ALKYL)-1,3-	97585
LYSDEKIC ACID	97428		NAPHTHOFURANS(1,2-B),	
MUTRA PUAMA, STERIODS	101260		2,3,6,7,8,9-HEXA-H-7,7-DI-ME-2,	
MULBERRIN, FLAVONE	94756		9-DI-OXO-	93625
MULBERRICHOLOME, FLAVONE	94756		5-HO-2-ME-, OXIDN + REDN	90275
MUNDUSEGONE, SYN	102179		2,2-DI-ME-2H-	90292
MURAMIC ACIDS, URIDINEDIPHOSPHO-N-			2H-, PEREZINONES	97561
AC-	98106		NAPHTHOFUROAZEPINONES, HEXA-H-7-HO-	
MUREXIDE, ME DERIVS	93846			
MURRAYA KOENIGII, ALKALOIDS	103240			
MURRAYA PANICULATA,				
CUMARINS	92900			
CUMARINS	104896			
MURRAYANINE, 1-ME-3-CHO-CARBAZOLE,	103240			
SYN	95273			
MUSCARINEMIMETIC ACTIVITY	98502			
MUSCARININE	99478			
ISOMERS	95103			
MUSCARINIC ACTIVITY	94566			
	102847			



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OLEFANOLIC ACIDS,		
DERIVS - - - - -		89705
PHOTOOXIDATN		92437
OLEANOLIC LACTONES, SYN		92437
OLEFINS		104871
A-, ORD		100882
ADDN ALKYLHEROCYCLES		100718
ADDN ARYL AZIDES		90048
ADDN BR		97542
ADDN CARBOSTYRILS		95417
ADDN CHLOROCARBENE		98420
ADDN DI-CL-ACETYL		90164
ADDN DI-ME-AMINOSULFENYL CL		91283
ADDN DIALKYL-N-CL-AMINES		90083
ADDN ME- + PH-SCL		96651
ADDN NOCL		90101
ADDN N2F4		91262
ADDN RXN INCO		100798
ADDN RXN MONALKYL-N-CL-AMINES		104872
ADDN RXN N2F4-ND		90164
ADDN RXNS		103017
ADDN SULFENYL HALIDE		104306
ALLYLIC, ADDN PER-HALO-ACETONES		96823
ARYL- + RXN		105376
ARYLATN, CARBOXYLATN +		
METHYLATN		105373
B-SUBST-PER-F, ISOMERIZN		98306
8-S-BENZOQUINONE DERIVS		90048
BRN3 ADDN		91852
CL-3, RXN		93864
CL- VIA PCL5 + EPOXIDES		103246
CONDENSATN IN GROUP		92590
CONDN FULVENES		92590
CONJUGATED DIENES		102909
CONJUGATED, ADDN ET-CN-AC		103994
CR(CO)-HEX-ME-BENZENE		
COMPLEXES		104138
CYCLIC- , RXN PICRYL AZIDE		95540
CYCLIC, ADDN RXN N2F4		100772
CYCLOPROPYL		104950
DINIC ACETAL CYCLIZATN		104950
DIMERIZN		103115
ELECTROPHILIC, IR,RU COMPLEXES		102062
FERRO RXN K2S + RXN		96931
F-SUBST + RXN N2F4		96931
FERROCENYL-, OZONATION		100811
FROM PYRYLIUM CPD		89924
HALO- , ADDN RXN		104844
HALO- , RXN ORGANOCOPPER CPDS		92187
HALOGENATED, ADDN N2F4		99233
HYDROBORATN, SYN IODIDES		103361
IR(CO), W-IRG RXN		97696
NH,RE-(CO) COMPLEXES		96752
NITRO- , RXN PHOSPHORANES		95245
N02-, MICHAEL RXN ENAMINES		93370
N02-, YSIS		94650
PD-(CL)2 COMPLEXES		93724
PD-PPH3 COMPLEXES		92733
PER-F-, FE,NH,RE-(CO) COMPLEXES		96753
PHOTOCHEM ADDN RXN		94653
PHOTORXN PHENANTHRENEQUINONES		100335
RADICAL ADDN - - - - -		103837
RXN (N02)3CI		96920
ACETYLATE-ACID + TL(OAC)3		91185
RXN ACIDS + PEROXIDES		91185
RXN ALCOHOLS + CLCN		105358
RXN ALKYL-BORON CPDS		96912
RXN CF3		102336
RXN CF3CHO		96099
RXN CLS02NCO		102273
RXN CUCL2		99219
RXN HEXA-F-ISOPROPYLIDENIMINE		99219
RXN HG-ACETATE		102197
RXN HGCL3		101827
RXN METHYLENE HALIDES		90119
RXN NITRILE OXIDES		99336
RXN N2O4-O2		91231
RXN O2, SE2 + HOAC		100086
RXN PER-F-KETONES		99232
RXN PHENYL AZIDE		92899
RXN SULFONYL CPDS		103119
SELENIUM DIOXIDE OXIDN		100775
SUBST, ADDN DIALKYL-N-CL-AMINES		90084
SYN - - - - -		101331
TAUTOMERISM		90118
TETRAERIC ACETAL CYCLIZATN		104949
TRANS-TRI-SUBST-		98841
TRISUBST-, SYN FROM B-LACTONES		90465
WITTIG SYN		90465
1-N02-, SYN + REDN		91300
OLEIC ACIDS,		
ADUCT HG(ACO)2-		100676
DIMER		93681
DIMER, COPOLYMER		
HEXAMETHYLENEDIAMINE		93139
HCL04 ISOMERIZATN		100786
N-3,5-DI-ME-MORPHOLINE, ESTERS		103931
RXN SE02 + HOAC		98995
SCL2 ADDUCTS, POLYESTERS +		
OLYAMIDES		96799
1,3-DI-, ESTERS		99849
12,13 + 15,16-D LABELED		105099
OLEINS,		
PHOSPHATES - - - - -		103746
PHOSPHATIDES		94163
OLIGOMERS,		
ACRYLATES, PHOSPHONATES		102028
AMINO VINYLAMINES		101625
PH-VINYL ETHER - - - - -		105482
OLIGONUCLEOTIDES		104022
OLIGONUCLEOTIDES,		
ADUCLIC ACID, P-32 LABELED		99835
THYMIDINES, SYN		102079
OLIGORIBONUCLEOTIDES,		
SYN - - - - -		95305
TRI-, DIPHOSPHATES, ASSOCIATN		97139
OLIGOSACCHARIDES,		104062
FUCOPYRANOSYL-GALACTOPYRANOSYL-		
HCL04 LACTOSAMINOTOL		105164
ME3SI DERIVS, MS - - - - -		102498
SACCHAROMYCES CEREVISIAE		99337
SULFATN		89973
SYN - - - - -		90175
OLIGOSIDES, HUMAN MILK		103198
OLIVOMYCINS, OLIVOMYCOSE		92049
OLIVOMYCOSES, ACYL - - - - -		92045
OLIVOMYCOSES, ACYL - - - - -		92045
ONDERADIENEDIONE, STEREOCHEM,		
STRUCT - - - - -		100730
ONCLEA SENSIBILIS, PTEROSTERONE		92181
ONCLEA ACANTHUM, SESQUITERPENE		

SELECTIVE PHOSPHORYLATN	- - -	103562
SUBST-POLYQXIN C	- - -	104715
SYN	- - -	90582
4- + RXNS	- - -	103133
SYN SUBST GUANINES	- - -	102266
THIONEURACILS	- - -	98589
THIOURACIL + URACIL, DERIV SYN	- - -	105091
THYMIDINE 5'-NITRATE	- - -	99417
THYMINES	- - -	96875
THYMIDINES-URIDINES	- - -	94121
THYMINES	- - -	98964
THYMINYL-, SYN	- - -	96033
TRICYCLO	- - -	103807
URACILS, URIDINES	- - -	97489
URIDINE DERIVS	- - -	90690
URIDINE DIPHOSPHATE-GLUCOSE + GLUCURONIC ACID	- - -	97830
URIDINES -	- - -	103394
URIDINES	- - -	103395
URIDINES, D LABELED	- - -	105249
URIDINES, CYTIDINES	- - -	93407
XANTHINE	- - -	93215
XYLOFURANOSYLYURACIL	- - -	92517
XYLOFURANOSYLTHYMINES	- - -	90554
2-ASACARIN-1-SOLTN	- - -	96210
ZN-(CL) COMPLEXES	- - -	104923
1-(TETRA-H-2-FURYL)-, SYN	- - -	9391
2- + 3'-HALO-URIDINES	- - -	9787
2'-	- - -	
2'-CYCLITHIOPHOSPHATOURIDINE	- - -	9897
2-SUBST-1-(B-D-	- - -	
RIBOFURANOSYLBENZIMIDAZOLES	- - -	104174
2-AC-1-(B-D-2-DEOXYRIBOSYL)-	- - -	91746
3'-C-ME-ADENOSINES	- - -	93224
3'-THICADENOSINES	- - -	98292
5-(4-MORPHOLINO)DIPHOSPHATE	- - -	94126
5'-DEOXY-5'-(DI-HO-PHOSPHINYL- ME)	- - -	104976
5'-DEOXYHEXOSE-, SYN	- - -	96724
5'-O-AC-3B-D-LYXOSYURACIL	- - -	98920
5'-O-AC-2-DEOXY-6-ME-PURINES	- - -	91745
6-NH2-9-(B-D-PSOROFURANOSYL)- PURINE, T LABELED	- - -	94817
7- + 5-	- - -	
GLYCOFURANOSYLHYPOXANTHINE	- - -	93213
8-CL-PURINES	- - -	93224
8-OXYADENOSINES	- - -	92418
8-OXYGUANSCINE DERIVS	- - -	103887
8-SUBST-PURINES	- - -	96855
CLCTIDES	- - -	98591
EOTIDES	- - -	104202
CLCTIDES	- - -	
A-LYXOFURANOSYLTHYMINE	- - -	100627
ADENINE, CYTIDINE, GUANINE, URIDINE	- - -	96106
ADENINES, CYTOSINES, URACILS, DIPHSOPHATES	- - -	93709
ADENINYL-, CYTIDYL-, GUANYL- URACYLYL-	- - -	92380
ADENOSINE DI-PHOSPHATES, C-14 LABELED	- - -	101243
ADENYLIC ACID-3'-P-51-P-SULFATE	- - -	90405
AMINO SUGARS, SYN	- - -	101661
ANALOGS	- - -	93350
ARABINO-FURANOSYLTHYMINE + URACIL PHOSPHATES	- - -	97952
ARG, VAL	- - -	96361
AZARACIL	- - -	99760
CYC	- - -	91808
CYCLOBUTANE TYPE DIMER	- - -	
CYTIDIDYL-(3'-5')-CYTIDINE CYTIDINE DIPHOSPHATE-	- - -	102041
CYTIDINERIDE, C-14 LABELED	- - -	105435
CYTIDINES	- - -	98469
CYTIDINES, PYRIMIDINES	- - -	94122
CYTOSINE	- - -	95162
DE-OXY-180-	- - -	97800
DE-OXY-RIBOSE, POLYMERS	- - -	102677
DEOXYTHYMIDINE	- - -	97819
DEOXYTHYMIDINE DIPHOSPHATE	- - -	97820
DI-TRIPHOSPHATES, P-33- LABELED	- - -	96252
DI-A-MEO-	- - -	
TRIT,VL,DEOXYGUANYLYL,DEOXYGUANO FLUVA	- - -	94052
FLAVORING AGENTS	- - -	97198
GUANOSINE + ADENOSINE 3'- PHOSPHATES, PROTECTED DERIVS	- - -	102211
INGOSINE, GUANOSINES	- - -	105444
N-(5-NH2-1- RIBOFURANOSYLBENZIMIDAZOLE-4-CO)- NICOTINAMIDE ADENINES	- - -	92615
NUCLEOSIDES, COMPLEX ASSOCIATN	- - -	96105
P(2)-MORPHOLINO-	- - -	94126
PCLYDECY (A-T)	- - -	101156
RACEMIC, OPTICAL RESOLUTN	- - -	93688
RIBOFLAVIN-5'-PHOSPHATE, SYN	- - -	100721
RXN FORMALDEHYDE	- - -	90741
S-CONTNG PYRIMIDINE	- - -	103940
SEG IN KB CELL RNA	- - -	91681
SYN	- - -	93686
SYN	- - -	93687
SYN WITH CL3CCH2OP2 GROUP	- - -	96012
T-RNA ESCHERICHIA COLI	- - -	97132
T-RNA(ADENINE 5'-MONO-5'-DI-5'- T-RNA(PHE))	- - -	94629
T-RNA(PHE)	- - -	94692
T-RNA(PHE)-, STRUCT	- - -	94693
T-RNA(PHE)-, TERNAL	- - -	94689
TERMINAL CIS-DIOL GROUPS, LABELED RXN	- - -	94688
THYMIDINE DIPHOSPHOGLUCOSE, /# C-1 LABELED	- - -	97821
THYMIDINES	- - -	91637
THYMIDINYL-, POLYMERS	- - -	89713
THYMINE	- - -	100264
URIDINE, GUANSCINE, CYTIDINE	- - -	100949
URIDINE	- - -	98106
1-(2,6-DI-CL-BENZYL)-TETRA(DI)- H-PYRIDINES	- - -	101182
1-O-ME-ADENOSINE	- - -	90743
2-(O-ME)CYANRYRANIL	- - -	92292
2,3'-CYCLIC PHOSPHATES	- - -	102212
5-CH2OH-5'-DEOXYURIDYLIC ACIDS, T LABELED	- - -	104063
5'-SUBST-	- - -	
AMINOPYRROLUPYRIMIDINE-	- - -	94168
7-DEAZAADENOSINES	- - -	95079
7-ME-GUANYLYL URIDINE	- - -	90743
7-ME-URACIL-5'-MONO-5'-DI-5'- TRI-PHOSPHATE, SYN	- - -	103887
DAURINE, ALKALOID, STRUCT	- - -	99902
JAPANESE, ALKALOID, STRUCT	- - -	91526
PHARMINE, N-ME-, ALKALOID, DERIVS	- - -	91526
ITALIN, COUMARIN	- - -	98753
ON 66,	- - -	
RXN DIACID CHLORIDES	- - -	102760
RXN DIISOCYANATES	- - -	102760
ONS, N-CH2-ARYL-	- - -	100190
ACUNONE, TERPENE	- - -	105194
IOQUETIN, SYN + REARR	- - -	103131
ONCIFIOLID, TERPENE	- - -	103125
OTENSIN, TOTAL SYN	- - -	96139
OXATOXIN A, METABOLITE, DERIVS	- - -	93801
OXATOXIN B, METABOLITE, DERIVS	- - -	93801
PROMONAS DANICA, STEROL	- - -	99301
PROMONAS MARINENSIS, STEROLS	- - -	99336
PROSIA MOCRET, ALKALOIDS	- - -	90849
MENES, POLYMERS	- - -	100649
KRYPTINE, ALKALOID	- - -	96140
KRYPTINE, ALKALOID	- - -	96140

OPODINE, ALKALOID	-	-	-	-	96140
OCOTEA GLAZIOVII, ALKALOIDS	-	-	-	-	93037
OCOTEA RUBERULA, ALKALOIDS	-	-	-	-	96140
OCOTEA PODIAEI, ALKALOIDS	-	-	-	-	90895
OCOTEA ALKALOIDS	-	-	-	-	95255
OCOTEAEMINE, ALKALOID	-	-	-	-	90895
OCOTILLOL-II, CONFIG	-	-	-	-	101863
OCOTINE, ALKALOID	-	-	-	-	90895
OCOTOSINE, ALKALOID	-	-	-	-	90895
OCTABORANES, 12- + 14-	-	-	-	-	94879
OCTABUTYRATES, CONDENSED PROD	-	-	-	-	100378
RESORCINOL + BENZALDEHYDE	-	-	-	-	100378
OCTADECAENOATES, HALDALKENE CYCLO-	-	-	-	-	99832
ADDN	-	-	-	-	99832
OCTADECAADIENIC ACIDS, 5,9-, C-14	-	-	-	-	95719
LABELED	-	-	-	-	95719
1-HO-6,7(9,10)-DI-SUBST	-	-	-	-	94698
1,3-DI-HO-2-NH <sub>2</sub> -LIPIDS	-	-	-	-	95683
OCTADECANOIC ACIDS	-	-	-	-	94191
CNHC <sub>2</sub> H <sub>2</sub> O- ME ESTER	-	-	-	-	94191
ESTERS, 9,10- + 6,7-DI-(ME <sub>3</sub> SIO)-	-	-	-	-	102034
O, 18- + D LABE	-	-	-	-	105145
ET ESTERS	-	-	-	-	105145
1,2-BENZYL ESTERS, 2-SUBST-	-	-	-	-	100435
9(10)-COOH-MORPHOLINO-, BU	-	-	-	-	10399
ESTERS	-	-	-	-	10399
OCTADECANONES, 2-NH <sub>2</sub> -1-HO-3-,	-	-	-	-	92863
1,2,6-METHYLENE-2,7-4-,	-	-	-	-	91545
OCTADECATRIENIC ACIDS, 5,6-TRANS-	-	-	-	-	94698
16-	-	-	-	-	91545
OCTADECENES, 6- + 9-	-	-	-	-	94698
OCTADENIC ACIDS, ACID	-	-	-	-	98995
ET ESTERS	-	-	-	-	105145
ME ESTER, 12,13-DI-ACO-9-	-	-	-	-	105150
CNHC <sub>2</sub> H <sub>2</sub> O-, 9,10-EPOXY-12- + 12,	-	-	-	-	105150
1B-EPOXY-9-	-	-	-	-	91555
T LABELED	-	-	-	-	91555
12-, 9,10,-D LABELED	-	-	-	-	105095
OCTADENIC ACIDS, DI-HO-, 1-BENZYL-	-	-	-	-	96440
OCTADECAENOIC ACIDS, ME ESTERS, 6-	-	-	-	-	96265
OCTADIENES, ME-D, D LABELED	-	-	-	-	93645
1-HO-5, 7-	-	-	-	-	90324
2,7-, 1-NH <sub>2</sub> -	-	-	-	-	90324
2,7-, 2,6-DI-ME-8-PYRROLIDYL-	-	-	-	-	94794
2,7-DI-NO <sub>2</sub> -	-	-	-	-	89500
3, 7-DI-ME-8- RXN TERT-BU	-	-	-	-	90695
PERBENZOATE	-	-	-	-	90695
OCTADIENOLS, DI-ME-	-	-	-	-	103845
DI-ME- + BZ ESTERS	-	-	-	-	90695
2-ME-6-METHYLENE-2,7-4-,	-	-	-	-	98945
TERPENE	-	-	-	-	98945
OCTADIENEDIOLS, DI-ME-	-	-	-	-	103845
DI-ME- + HYDROACETIC ACIDS	-	-	-	-	90324
OCTADIENES, 2-ME-S-4,6-2-	-	-	-	-	100530
OCTAHALICENE, SYN	-	-	-	-	98436
OCTALINDIONES	-	-	-	-	99807
OCTALINS, AC + ME SUBST-, SYN	-	-	-	-	95537
FROM FARNESYLIC ACID	-	-	-	-	101833
HQ + OXO SUBST-	-	-	-	-	104950
LIPID STRENE SYN	-	-	-	-	95525
1,10-DI-ME-(1,9)-	-	-	-	-	97636
10-ME-DELTA-(1,9)-, PHOTOCHEM	-	-	-	-	95752
HYDROGENATN	-	-	-	-	90767
2,9-10-ME-, METHYLATION	-	-	-	-	90100
9,10-DI-SUBST-	-	-	-	-	92355
OCTALONES, CIS- + TRANS-4,4A-DI-ME-2-	-	-	-	-	92355
3,3-DI-ME-8-SUBST-1-	-	-	-	-	98481
DI-ME-	-	-	-	-	90597
DI-ME-1-CODME-6-OXO-	-	-	-	-	97935
REARR	-	-	-	-	100683
1,8-DELTA-2-, MORPHOLINE	-	-	-	-	105281
ENAMINES	-	-	-	-	105281
10-HO-ME-DELTA(1,9)-2-,	-	-	-	-	90655
PHOTOLYS	-	-	-	-	105264
5,10-DI-ME-5-HO-DELTA(1,9)-,	-	-	-	-	105264
REARR	-	-	-	-	92455
OCTAMETAPHOSPHATES	-	-	-	-	104163
OCTATETRAHYDROMATES, AG,CA+K	-	-	-	-	104258
OCTAMINES, CU,NI,PD-(HALO)	-	-	-	-	104258
COMPLEXES	-	-	-	-	104258
OCTANES, 1,1,7,7-TETRA-CL-3,5-DI-ME-	-	-	-	-	101821
1,8-DI-MESQZ(MESO)-, SYN	-	-	-	-	97167
3,4,5,6-TETRA-METHYLENE	-	-	-	-	104093
OCTANOIC ACIDS, POH-2, NH <sub>2</sub> - + LACTONES	-	-	-	-	91186
1'-CO-11'-HEPTADECYL-, 7-BR-	-	-	-	-	104566
7-OH, DILACTONE	-	-	-	-	91527
8-(5-HEXYL-2-FURYL)-	-	-	-	-	94681
OCTANOLS, DI-ME-	-	-	-	-	90695
1, 1,1-DI-PH-	-	-	-	-	100665
2-ARYL-	-	-	-	-	91645
OCTANONES, D LABELED, MASS SPECTRA	-	-	-	-	91837
PH-	-	-	-	-	95698
OCTANOPHENONES, 4-ME-, SYN	-	-	-	-	101658
OCTATRIENEDICARBOXYLATES, 1026-	-	-	-	-	1026-
OCTATRIENEDICARBOXYLIC ACIDS, STEREOISOMERS	-	-	-	-	93223
OCTATRIENES, BR- ALKYL-	-	-	-	-	89897
ISOMERIZATION + CYCLIZATION	-	-	-	-	94050
POLYMERS	-	-	-	-	97002
3,4,7-	-	-	-	-	97955
OCTENES, 4-HO-2-1-, DI-ET ACETAL	-	-	-	-	93584
4-HO-2(1)-, SYN	-	-	-	-	99886
OCTENES, ERY-, RXN	-	-	-	-	97654
2(4)-(4-HO-1)-3-	-	-	-	-	101140
3,7-DI-ME-, COPOLYMER STYRENE	-	-	-	-	103558
OCTENETRIOLS, TRI-ME-	-	-	-	-	92718
OCTENEDIENES, 1,8-DI-PH-4-CHO-3-1,	-	-	-	-	93170
5,7-	-	-	-	-	93170
OCTENIOIC ACIDS, ESTERS, 3-HO-3,7-DI-	-	-	-	-	101530
ME-6-, C-14 LABELED	-	-	-	-	101530
OCTENOL, 2-ME-6-METHYLENE-7-4-, TERPENE	-	-	-	-	98945
3-1, ALKYLATN	-	-	-	-	104233
OCTULOSES, 1-P-ME-D-2,8-DIDEOXY-3,6-(+ 3,	-	-	-	-	101083
7)-ANHYDRO	-	-	-	-	101083
2-OXO-5-DEOXY-1,8-DIPHOSPHATE	-	-	-	-	95987
OCTULOSONATES, 3-DEOXY-D-	-	-	-	-	97826
GLUCO(MANO)	-	-	-	-	97826
OCTULOSONIC ACIDS, 3-DEOXY-D-MANNO-	-	-	-	-	97827
METAB	-	-	-	-	97827
OCTYLANES, PH- SYN	-	-	-	-	94435
UO <sub>2</sub> COMPLEXES	-	-	-	-	93255
OCTYNETRIOLS, ALKYL-	-	-	-	-	92718
ODORATIN, PSEUDOGUAIACOLIDE	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
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ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
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ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
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ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
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ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIVS	-	-	-	-	99017
ODORATIN, PSEUDOGUAIACOLIDE, DERIV					

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ORCHIDACEAE			F-OLEFINS, SN-CO BOND	95425	PER-F-DI-PH	102734
ALKALOIDS	91882		4-SUBST-CARBONYLS	95444	RXN CROTONATES	93180
ALKALOID	92921		ORGANOCOPPER CPDS	98864	RXN DI-SME ACIDS	97402
ORENINE, ALKALOID, DERIV	102196		ORGANOCOPPER CPDS		THIO-ALKYL	94912
OREGONIN, ALKALOID	97009		ALKYL-CU	97272	3-HEXYNOIC ACIDS + ISO-PR-MGCL	92668
OREGONIN, ALKALOID	97009		FLUORO-ARYL-CU	96658	ORGANOMANGANESE CPDS	
OREGONIN, ALKALOID	97009		HALO- + RXNS	98022	CARBONYL-, GERMYL-	95470
OREOPHILIN, ALKALOID	97009		LI-DI-ALKYL, HALIDE RXNS	105394	PENTACARBONYL CPDS	95492
ORGANIC BASES, TECL4 COMPLEXES	103138		RXN HALO-OLEFINS	92181	SYN	99821
ORGANOALANES, (ET-AL)-O	99171		ORGANOALUMINUM CPDS	96914	TRI-CARBONYL-	98267
ORGANOALUMINUM CPDS			ORGANOALUMINUM CPDS		TRI-CARBONYL-	98268
	94826		ORGANOALUMINUM CPDS		ORGANOMERCURY CPDS	
	96295		ALKOXIDES	93292		90177
ORGANOALUMINUM CPDS	104893		ARYL-CL-	92071		92436
ALDEHYDE COMPLEXES	99681		DI-BU-GA DERIVS	94275		93451
B-SI-CONTING	99894		HALIDES	99878		94223
CARBONATN	92356		HALIDES	99879		95836
DI-ET-AL-KYN-AL	94242		SYN	99821		98035
DI-ET-CL-DEUTERATED	94997		TRI-ALKYNYL-GA	94243	ORGANOMERCURY CPDS	
DI-PH-ALKYNYL AL	94244		TRIARYL-	93060	A-HG-SULFONES	96910
NCO + NCS INSERTION	103704		VINYL-ME-GA	95514	ACETATES	104306
PENTA-F-PH	90290		ORGANOGERMANIUM CPDS		ALCOHOLS	91306
RXN A-CL-ETHERS + A-CL-AMINES	98977			91659	ALKYL-GE- + ALKYL-SI-	104831
RXN DIAZOMETHANE	99825			93546	ALLENES + HG(OAC)2-MEOM	90333
RXN ETHANOLAMINES	98902			93823	ANILINES	92416
SILYL-DI-BU-	98795			100308	ARYL SALESINATES	105373
TRI-CL-ETHOXIDES	98617			103697	AZIDES	93822
TRI-PHCH2O-, NMR	91902			104440	BARENE, BIPYRIDINE	93972
TRI-ALKYNYL-AL	94243		ORGANOGERMANIUM CPDS		BARENES	95501
TRIARYLOXY-, THERMOLYSIS	91903		ACETAMIDES	94963	BENZIMIDAZOLES	97052
3-(BRCH2)-1,2-PENTADIENE	104466		ACETYLENES	96081	BICYCLOHEPTANES	102926
ORGANOTIMONY CPDS			ACETYLENIC	91204	BIS(2-BR-TETRA-F-PH)-	95308
ALKOXY-TETRA-PH-SB	99691		ACETYLENIC	91204	CARBENE GENERATION +	93537
DI-PH AZIDE	102753		ADON ET-ME-CAPTAN	90440	CUMENES	94352
DITHIOCARBAMATES	95426		ALKOXYVINYL-	93976	CYCLIC MONOMER	91696
MEQ-TETRA-PH + DI-MEQ-TRI-PH-SB	95807		ALKYL SILANES	104116	DI-ETHANES	93487
PH DERIVS	97169		ALKYL- + ALKOXY SUBST-	104850	DI-ME-ANILINES	95484
SILANES	94005		ALKYL-HG-, ALKYL-SI-, + ALKYL-	99743	DI-NO2-ME-	90237
STIBINES	94949		SN-	104831	DI-PH-HG	102663
STIBINES	94950		AMINES	98031	DIAZOMERCURIALS	105206
STIBINES	103768		ARYLAZO-	92028	FERROCENYL-	91203
THIOGLYCOLLIC ACIDS	98772		BIS-(TRI-ME-SI)-POLY-PH	99483	FURANS	94632
ORGANARSINE CPDS			BIS-(TRI-PH-) KETONE	102605	GE-, OXIDN	104431
	89621		BUTADIENE	98796	IR + RAMAN SPECTRA	99834
	92388		CL-	103753	MONO- + DIBENZYL MERCURY DERIVS	95680
	8391		CYCLOCYCLO- + RXNS	94946	NEOHYDRIN	93051
ORGANOARSINIC CPDS	103767		CYCLOBUTANE ANALOGS	104493	ORGANARANES	97122
ACETYLENIC	101969		CYCLOPENTADIENES	101254	PENTA-CL-PH-HG	90709
AMIDINO-, SYN	102743		C6F5-	98939	PENTA-F-PH-ACETATE	104381
ARINES	94972		DI-PH-DI-ISOTHIOCYANATE	105243	PENTA-F-PH-S	94358
CONVERSN	94974		DICARBONYL-	97778	PREP 2-ARYL-CO CPDS	105376
DITHIO- + THIOXARSOLANE DERIVS	91712		ETHERS	98329	PROPIONALDEHYDES	102091
DITHIO- + THIOXARSOLANES	91713		FLUORENYL-	104442	PYRIDONES	100552
HO-, I-	102236		GERMAZANE	91172	2,3,3-TRI-NO2-PR-, FLUORINATN	101835
KETOXIMES	103766		GERMOXANE-SILOXANE POLYMERS	97210	3-SUBST-NORBORNENES	100769
MERCAPTAN DERIVS	91199		HYDROXYLAMINES	97169	ORGANOMETAL CPDS, A-ETHYLENIC-	100888
OPT ANTIPODES	94973		KETENE RXN	94005	ORGANOMETALLIC CATALYSTS	91372
PER-F-PH	94351		KETO-	104443	ORGANOMETALLIC CPDS	91104
PH DERIVS	97169		LI-CONTING, RXNS	93545	ORGANOMETALLIC CPDS	
POLYMERS	93183		METAL-METAL BOND CONTG	95470	AMINES	96243
SULFIDES	95498		MM-CARBONYL	90005	AS-NO, SB-, OS-(CO)-HALO	91585
THIOARSINIC ACIDS	93073		OXIDN	102226	COMPLEXES	97253
THIOCARBAMOYL-	94356		PENTA-F-PH-S	94388	CO-MG-IODIDE COMPLEXES	97253
VINYLARSINES	90165		PER-F-VINYL TRI-ME	90434	DE-ETHYLATN RXN	102617
VINYLENEBIS(DI-PH-ARSINE)	96870		PEROXYPROPIONATE	10441	GE-IN, ZN, CO-DIRAYL, DI-ALKYNYL	95429
ORGANOBERYLLIUM CPDS			PH DERIVS	10439	ISOPROPOXIDES	103834
ALKOXIDES	94350		PH-HALOGERMANES, SYN + RXN	91997	GE-SI, SN ALKYL	97259
DI-ME-, RXNS NH2-ALCOHOLS	94914		PH-TRI-CL-, D-LABELED	97168	AL-LYL-	93988
RXN	93974		PHOSPHONATE	90431	NI, PD, PT-(HALO)-ALLYL CPDS	97270
S-SE-ALKYLS	94913		PHOSPHONATES	101933	PHOSPHINIMINES	92457
2,2'-BIPYRIDINE	102752		POLYMERS	95459	RXN KETOLS	93138
ORGANOBIOMUTH CPDS			PT COMPLEXES	96741	TRANSITION METALS, SUBST-2-	90186
DI-PH AZIDE	102753		PYRAZOLES + INDZOLES	93171	THIENYL	102744
DITHIOCARBAMATES	95446		PYRIDYL-	98028	TRI-HALO-ME-ACETATES	101363
FERROCENES	93184		RXN CYCLIC PH-ACETYLENE	103772	ISOTHIOCYANATO-SN-ANILINE	90170
SILANES	94009		CARBINOL	102638	ORGANOMETALLOSTANNOXANES	90194
ORGANOBORON CPDS			RXN GECL4 + ME-AMINE	91179	ORGANOMETALS, UNSATD-, RXN CAMPHOR	104018
	93002		RXN 3-A-FPOXY-1-PENTENE	91179	ORGANOMOLYBDENUM CPDS	94902
	96059		SELENIDE	91179	ORGANOMOLYBDENUM CPDS, HEXAKIS(PH-NC)	102024
	96376		SILANES	93056	ORGANONICKEL CPDS	
	97254		SILOXANES	97115	TI COMPLEXES + HYDROCARBONS	95032
ORGANOBORON CPDS	104435		SPIROCYCLIC	93540	ORGANOINIBIUM CPDS, CARBONYL-	104330
ACENAPHTHYLENE-TRITYL	95163		TELLURIDES	94964	ORGANOINIBIUM CPDS, TETRAZOLU	103818
ACYL AZIDE-BF3 ADDUCTS	104398		TETRA-F-PH-	98030	ORGANOPHOSPHORUS CPDS	92440
ALDIMINOBORANES	95565		TRI-CL-AL-LYL-	97257	ACETONYL	93990
ALKENYL	102917		TRI-CL-, SYN	97262	ACID FLUORIDES	101968
ALKYL-AMINO BORANES	94907		TRI-CL-LI-	101940	ALKYL ALKYL	93979
ALKYL THIO-	101859		UNSATD	101827	AMMONIUM CPDS	94970
ALLENES ANALOGS	95566		W-HO-AL-KYL-TRI-ME-GE	101970	AROMATIC	99805
ALLYL REARR	95487		ORGANOHAFFNIUM CPDS		BENZOTHIADIAZOLINES	94003
AMINO-, SYN + RXNS	94875		CYCLOPENTADIENYL-	98253	CHLORINATN	101963
AR-(HALO)-ME-N-BORANES	94905		SC-OXIDES	105533	CL-CONTN- RADICAL INTERM	96695
B-N CAGE CPDS	91853		ORGANOINDIUM CPDS		CL-ETHYLAMINES	93986
BENZAZOLES	91075		DI-ME-CL- + I-	101354	CN-ME-PHOSPHONATES	94955
BENZOCARBORANES	99510		TRI-ARYL	90864	DIOXAPHOSPHORANES	91960
BIS(1,3-DI-KETONATO)BORONIUM			TRI-VINYL-IN	99514	DIOXAPHOSPHORANES	101960
	93366		ORGANOIRON CPDS		FLUORIDES	94965
BORABICYCLONONANES	98255		CARBONYL-	102922	GERMANES	101953
BORATHIAROPHENANTHRENES	99502		PENTA-CO, RXN HALIDES	102735	GLYCOSYL	101964
BORYLMETHANES	100555		ALKYNYL-	93629	INSECTOFUNGICIDES	93949
CARBABORANES	99454		CATALYST ADDN RXNS	100302	ISOCYANATOPHOSPHORIC	101966
CARBAPHOSPHOLIDE-BORANES	91829		CYCLOPENTANE	90185	OXAPHOSPHOLENES	94000
CL-BORAZINES	96060		HALO + ACETATO-	90185	PHOSPHASIRONANES	94966
CYCLOHEXENOL	90412		NO-PHO-, TRI-PH-	95485	PHOSPHAZENES	101951
CYCLOSILOXANES	98266		PB(OAC)2F2	103342	PHOSHAZO BOND	93999
DI-BUS-TRIALKYLBORAZINES	90236		PURINE DERIVS	93828	PHOSHAZO CPDS	94967
DIOXABORINANE-ALLENE ADDN	102669		PYRIDONES	100552	PHOSPHINE OXIDES	94002
GERMYL-BIS-ME2N	98796		RXN PH AZIDE	93548	PHOSPHINE OXIDES	94968
GUANIDINE	100711		SYN + RXNS	93550	PHOSPHINIC ACIDS	94981
HALO-	104449		TRI-ALKYL-LEAD ALKOXIDES	91951	PHOSPHOLENES	94979
HETERODIOL	91883		ORGANOLITHIUM CPDS		PHOSPHONATES	94001
HETEROCYCLES	93277			93533	PHOSPHONATES	101957
METHANE-TETRA-BORONIC ESTERS	96664		ORGANOLITHIUM CPDS		PHOSPHONATES	101962
POLYMERIC	95569		ACETYLENIC-, CONDON KETONES	93153	PHOSPHONIUM	94960
PYRIDINE COMPLEXES	89573		AL-ALKOXY-	91903	PHOSPHORAMIDIMIDIC	94969
RXN	103030		AMIDES, NITRILES	90141	PHOSPHOROTHIOLOTHIONIC ACIDS	101956
RXN BARENE	96911		DI-PH-ACETYLENE + BU-	102314	PNCL2 TRIMER	93981
RXN BF-ACETYLENES	102877		I-PH-ACETYLENE	109922	REDN	93981
RXN BORANE + ETHYLENE	89883		F-CONTN-, SYN + RXNS	92798	RXN INDANETRONES	97310
RXN MANNICH BASES, ALKYLATN			GRIGNARD ANALOG	92934	SE DERIVS	94971
CYCLIC KETONES	101535		HALO-ME-	98952	STYRYL-	101951
RXN NITRILES	94948		MENTHYL-	98331		
RXN OLEFINS	94912		PER-F-DI-PH	102734		
S CONTG	104343		PH-, MG, NB COMPLEXES	101347		
SUBST-METHANEBORONIC ACIDS	102277		PH-, RXN DI-PHOSPHINES	102736		
SYN	98024		POLY-CL-NORBORNADIENES	101349		
TICLA-BORANE RXNS	100037		RXN DI-PH-KETIMINES	96743		
W-BR-ALKYL	91208		RXNS ME-PYRAZINES	96806		
1,2-AZABORACYCLOALKANES	102214		TETRA-CL-PYRIDYL	104432		
10,9-BORAZARONAPHTHALENE	96656		TETRA-ME-ZN COMPLEX	101348		
2-(IN-NDI-ME-N-CH2)FERROCENE-BORONIC ACID	92608		THIOPHENES, THIENOTHIOPHENES	97065		
9-BORABICYCLONONANES(3,3,1)	104951		TRI-CL-ALLYL-, CYCLIC ADDUCTS	103573		
ORGANOCADMIUM CPDS			TRI-CL-GE	101940		
A-ETO-	99077		TRI-ME-SILYL-	94060		
ALKOXIDES	98813		TRI-PH-SI-	101355		
DI-CYCLOHEXYL-	104812		TRITYL-LI, SYN + RXNS	96813		
RXN SCHIFF BASES	91480		VINYL-, GRIGNARD ANALOGS	92924		
ORGANCHROMIUM CPDS	102015		7-CL-7-NORCARYL-	98951		
ORGANCHROMIUM CPDS	93451		ORGANOCAESIUM CPDS			
ALKOXY	102423		ACETYLENES, RXN ET-FORMATE	104479		
CHLORIDES	89800		ACETYLENES, RXN ET-FORMATE	104479		
HEXAKIS(PH-NC)	102024		ALKOXY-, RXNS	97882		
ORGANOCOBALT CPDS	89863		PENTACOORDINATE MG CPDS	95202		
ORGANOCOBALT CPDS						
CO ACETATE, THERMOLYSIS	92655					
CO ACETATE, THERMOLYSIS	92656					

SUCCINONITRILES	101954	DI-BR-BUTENYL	94975	2-CN-ET-	97615
THIOCYANATES	103739	DI-BU-AL	98795	2-CN-ET-TRI-CL-SILANES	103199
UNSATD	94957	DI-CL-ME-HEPTA-ME-TRISILANES	6838	2-SI-ME-3-X-ME-PYRIDINES	101358
ORGANOPLATINUM CPDS, PT(ME)3	93806	DI-ET- ETHERS	9773		
ORGANOPLATINUM CPDS, ALKYNYL-CL-	100318	DI-F-	89491	BICYCLOHEPTADIENES	98330
ORGANORHENIUM CPDS		DI-HALO-CARBENE INSERTN SILANES	102681	4-SUBST-BUTADIENYL-	96625
PENTACARBONYL CPDS	95492	DI-SILANES	102678	4-SUBST-BUTENYL-	96624
PHOSPHINE CARBONYL	100226	DIALKYL(ARYL)-DI-F-, RXN ALKAL		5-(4-ME)3-SI-PH-BARBITURATES	91363
ORGANOSILICON CPDS		F	101917	5-TRI-ME-SILYLNDOLES	96809
FLAVONE	91720	DICARBOXYLATES	96195	9,9'-BIS(ME3SI)BIFLUORENES	98395
HF-DICLIDES	105533	DICARBOXYLIC ACIDS	8257	ORGANOSILVER CPDS, GLUTATHIONES	97913
ORGANOSELENIUM CPDS		DIPYRIDYLS	89507	ORGANOSODIUM CPDS, METALATN RXNS	102609
	89660	DISELENIDES REDN	91242	ORGANOSULFUR CPDS	90609
	90669	DISILACYCLOHEXADIENES	97814	ORGANOTANTALUM CPDS, CARBONYL-	104330
	90678	DISILACYCLOHEXADIENES	9492	ORGANOTELLURIUM CPDS	97299
	91068	DISILAOXADIAZINES	104342	ORGANOTELLURIUM CPDS	
	91495	DISILOXANES	95488	CYCLOPENTADIENYL-MO-(CO)-	104137
	92434	DISILOXANES	92054	D LABELED	90055
	92601	EPOXY-, POLYMERS	105531	FORMALDEHYDE	98458
	92990	ESTERS, POLYMERS	96111	ME-TE-BR	104876
	93494	ETHYLENEDIAMINES	95431	PER-F-PH	95428
	93917	ETHYLENES	92944	THIOCARBAZIC ACIDS	91890
	96229	F-NH2-	101356	ORGANOTHALLIUM CPDS	
ORGANOSELENIUM CPDS		F-NH2-	101068		89604
ALLYL-	92742	F-CYCLOPENTADIENE	101069		89621
ARYL-, ALLYL-	92743	FERRUCENYL- DI-ME-BU-ARYL	89894	ORGANOTHALLIUM CPDS	97274
BI,CD,HG,MG,SB,ZN	97119	FLUORIDES	101849	BZ-	
CYCLOPENTADIENYL-MO-(CO)-	104137	FORMALS	94961	DI-PH-, HALIDES	94945
D LABELED	90055	FREE RADICAL	93083	DITHIOCARBAMATE COMPLEXES	101171
DI-ME-SELENOXIDES	89659	GERMOXANE-SILOXANE POLYMERS	89885	NORALKYNE	104452
DIAMIDDISELENOPHOSPHATES	99007	GLYCOL PREP	100091	PYRIDIO-ME CHLORIDES	102930
MN + RE DERIVS	91592	GLYCOLS	93994	1,3-DI-TERT-BU-CYCLOPENTADIENYL	91816
MN-RE-(CO) COMPLEXES	94146	HALO SUBST SILACYCLOPROPANES	91874	ORGANOTIN CPDS	
PENTASELENIDES	99005	HALO-SUBST	91603		89936
PEPTIDES	91814	HO-BUTENYNE	102740		90176
PER-F-PH	95428	HOOC-TERMINATED OLIGOMERS,	103771		90183
PH-SE-ACETIC ACIDS, AG SALTS	94383	ESTERS	98270		90205
PHENACYL-CONTNG	93307	ISOCYANATES	97616		91372
PHOSPHATES	94971	ISOPRENE, POLYMER	93881		93546
SELENAZOLINONES	96086	ISOUINOLINES,IMIDAZOLINES,	92165		95435
SELENOCYANATIN RXN	89557	PHENETHYLAMINES	102112		95440
SELENOPHENES	95905	KETENE RXN	94005		95442
SELENOUREAS	104401	KETENES	104443		100328
SPIRANES	91890	KETONES	93542	ORGANOTIN CPDS	
THIOCARBAZIC ACIDS	105426	KETO-	104439	DI-ACVLYNEN	91204
TIOPHENES	99429	KETONES	93542	ACETYLENIC	101111
TRI-PH-TIN SELENOCYANATE	99429	LI-CONTNG	104439	ACETYLENIC, RXN SNCL4 + GECL4	101102
ORGANOSILANES,		METHOXY-SILANES	95489	ACID, DI-PH-	93975
CL-SUBSTENES	101094	MEO-DI-ME-SILANE	94897	ADON, DIENES	910051
PYROLYSIS	96927	MERCAPTAL	92056	ALKOXY-	91008
PYROCATECHOL DERIVS	101094	METAL-METAL BOND CONTG	92266	ALKOXYVINYL-	93976
UNSATD		ME3SI ETHERS + DERIVS	105286	ALKYL- CYCLOALKYL-TRI-ME-SN	94064
ORGANOSILICON CPDS		N-TRI-ME-SI-ALKYL-DIAMINES	105286	ALKYL-N-ALKYL-N-TRI-PH-SN-	
	89505	N-15 LABELED, SILYLAMINES	104439	PEROXYCARBAMATES	105291
	90176	(N(CN)2- C(CN)3-CONTNG	90044	ALKYL-SI + ALKYL-GE-	104831
	90177	NAPHTHYL-PH-ME-	90045	ALKYL-SN-D, SN ALKYL-HALO	95666
	90181	NAPHTHYL-PH-ME-	90045	ASYM, SYNS	95404
	90191	ORGANO-LI TRI-ME-SILYL	94060	AZIDES,PHOSPHINIMINES	89428
	90192	OXOALKYNYL-, RXN AMINES +	101093	BARENYL-ME DERIVS	96934
	90835	ALCOHOLS	97263	BAZYL HALIDES	90608
	90835	OXOALKYNYL-, RXN HCL	97263	BICYCLOHEPTADIENES	101977
	91470	PENTA-CL-PYRIDYL DI-ME-	97618	CHLORIDES	91050
	92466	PENTA-F-PH-	101359	CN-ET-, SULFIDES	89609
	92468	PENTA-F-PH-SILANES	95434	CYCLOHEXYL- GLYCOL + GLYCERINE	90413
	93541	PENTAEARYTHRIOL DERIVS	102070	DERIVS	97599
	93546	PER-HALO-PH	104437	C6F5-	89839
	93934	PER-HALO-PH-	104437	DI-ALCYL-DI-HALO-	91646
	94294	PER-HALO-PH-ACETYLENE INTERMEDS	94314	DI-ALKYL-SNCL2 + TRI-ALKYL-SNCL	95237
	94294	PHENETHYLAMINO-	100152	DI-ALKYL(ALKOXY)TIN OXIDES	95725
	94337	PHOSPHINES	91073	DI-ALCYL-PR(CYCLOHEXYL)TIN OXIDES	93440
	94337	PHOSPHITES	94004	DI-CL-TRI-PH-STANNATE	89618
	94337	PHOSPHONATE	90433	DI-HALO-BIS-(W-ARYLOXALKYL)-	99737
	94337	PHOSPHOROTHIONIC ACIDS	103782	DIALKYL-, ESTERS	89607
	94337	PIVALDINS	95622	DITHIOCARBAMATES	94008
	94337	POLY-(TRI-ME-SI)-TOLUENES	97297	ET DERIVS	102039
	94337	POLY-CL-	101345	ET-	95438
	94337	POLYCHLOROBENZENE DERIVS	103832	ETHANOLAMINE	95438
	94337	POLYMER	92162	F-CLEFINES, SN-CO BOND	95425
	94337	POLYMERS	94959	HALO-	90179
	94337	POLYMERS	95618	HALOALKYL	95437
	94337	POLYSILANES	96741	HEROCYCLES	89611
	94337	PT COMPLEXES	95532	HEXA-ME-DITIN, SN-115,SN-117 +	
	94337	PYRANYL-CH2O-SILANES	93171	SN-119 LABELED	102432
	94337	PYRAZOLES	93171	HYDROIDES, ADDN UNSATD ACIDS +	89810
	94337	PYRIDINE-HALIDE ADDN CPDS	98028	ISOTHIOCYANATES	101364
	94337	PYRIDYL	104763	KETALS	104401
	94337	PYRIDYL	97063	ISOTHIOCYANATES	101364
	94337	RARE EARTHS	98271	KETONES	93996
	94337	REARR	103772	LI DERIVS	93824
	94337	RXN ACO-HG I2	103772	ME-DI-HALO-(3-COOR)PR-SN	95724
	94337	RXN CYCLIC PH-ACETYLENE	104839	ME-NEOCARBORANE DERIVS	106001
	94337	CARBINOL	103772	MEO-HEXYL	104450
	94337	RXN CYCLOHEXANOLS	101375	MES-,PHS-(C6F5)S-	93324
	94337	RXN ETHANOLAMINES	104839	METAB ET-SN	91550
	94337	RXN SILICYLANILIDE + DI-ME-DI-	101375	METAL-METAL BOND CONTG	97261
	94337	RXN TRI-1-PR-AL	93549	MN-(CO)3 COMPLEXES	91910
	94337	RXN WF6	103749	MOSSBAUER SPECTRA	98252
	94337	RXN 3,4-EPOXY-1-PENTENE	93549	OTONIDE	89496
	94337	SELENOCYANATES	89619	PER-F-VINYLSILANES	96200
	94337	SILACYCLOHEXANES	98327	PH-TRI-ALKYL	100252
	94337	SILACYCLOPENTANES	91167	PROPIONATES	90184
	94337	SILANES	96673	PURINE DERIVS	93828
	94337	SILANES	97053	PYRIDONES	91552
	94337	SILANES	97061	PYRIDYL	90208
	94337	SILANES	97112	PYRILUM	90776
	94337	SILANES	97113	RXN ELECTROPHILIC CARBONYL CPDS	101362
	94337	SILANES	97114	RXN ENOL ESTER	93547
	94337	SILANES	97116	RXN PH AZIDE	93548
	94337	SILANES	98258	RXN SBCL3	103768
	94337	SILANES	98329	RXN SO2, SN-SN + SN-MN BONDS	96201
	94337	SILANES	100836	RXNS	93618
	94337	SILANES	103769	R2SNO, RXN PH ESTERS	89809
	94337	SILANES	103770	SILYL-	97257
	94337	SILANES	103770	SN HALIDE COMPLEXES	89610
	94337	SILANOLS	100496	SN-113 LABELED	97701
	94337	SILOXANE	90863	SN-SI-GE	95439
	94337	SILOXANE	91176	SPIROCYCLIC	93540
	94337	SILOXANES	93025	STANNACYCLOALKANES	94742
	94337	SILOXANES	95024	STANNANES	95483
	94337	SILOXANES	97115	STANNATRANES	95482
	94337	SILYL ESTERS	100068	STIBINE COMPLEXES	93829
	94337	SILYLATION RXN	93540	SUBST-PH-	90193
	94337	SPIROCYCLIC	93534	SULFIDES	91414
	94337	SPROPENTASILOXANES	98606	SYN + RXNS	93825
	94337	STYRYL-OXY	94007	TELLURIDES	94964
	94337	SULFATES	91533	TETRACYCLOPENTATIN	95731
	94337	SURFACTANTS	93544	TRI-BENZYL-SN ACETATE	103685
	94337	TETRA-F-BENZENES	98386	TRI-CL	89487
	94337	TETRA-MEO- + TRI-ETO-, RXN	96297	TRI-CYCLOHEXYL-SN ACETATE	103690
	94337	CARBOXYLIC ACIDS	96200	TRI-ET-PHO- + PHS	103174
	94337	TETRAKIS-ME3SI-(C-SI-GE)SN	102673	TRI-ME-(2-BR-TETRA-F-PH)-	97274
	94337	TIN HYDRIDES	9784	TRI-PH ZNCL + MGBR	102731
	94337	TRI-ALKYL-SILYL-ETHERS	104366	TRIALKYL PEROXIDES, SYN	102742
	94337	TRI-F-PR-CYCLOSILOXANES	102888	TRIALKYLXOXO(AC)ALKYL-	101222
	94337	TRI-ME-1-SILANES	103655	W-CO-ET- + ESTERS	101486
	94337	TRI-ME-SI-NORBORNADIENES	102888	1,3-DI-CL-BUTENE	103847
	94337	TRI-PH-LI	101355	1,4-BIS-(STANNYL)-BUTADIENES	101989
	94337	TRI-SILANE-THIOLS	59335	3-ME2SN-PROPIONIC ACID ESTERS	104440
	94337	TRISARTILIN	99281	4-ESTAT-BUTENYNYL-	96924
	94337	TRISARTILIN	99281	ORGANOTIN CPDS	89808
	94337	URETHANS	102084	ORGANOTITANIUM CPDS	
	94337	VINYL-OXY	89496	AMIDOO-, RXN PYRROLES	103700
	94337	VINYL-OXY-ET-, RXN	89496	BEZYL-ME DERIVS	96934
	94337	W-CO-ALKYL	97613	CYCLOPENTADIENE	90609
	94337	1,3,5-CL-PH-	98036	CYCLOPENTADIENYL	96909
	94337	1,4-DI-H-PH-SILANES	101360	DICYCLOPENTADIENYL-	
				DIPHENOXIDES	95443



PYRIDINE COMPLEXES	89601	1,3,4-, POLYMERS	91364	OXASPIROHEXANES(2,3), HEXA-ME-4-OXO-	102315
SILOXANE	90439	1,3,4-, POLYMERS CONTNG	89556	OXASPIRONONANONES, PROPIOLACTONE	91509
ORGANOTUNGSTEN CPDS,		1,3,4-, RXNS	91897	DERIVS	
HEXAKIS(PH-NC)	102024	1,3,4-, 2-(4-TOSYL-NH2-ME)-5-(G-	99865	OXASPIROPENTANES(2,2), 4-METHYLENE-	95210
TRICHLOROPHOSPHINE	97778	PYRIDYL]	99163	SYN + RXN	101763
ORGANOZINC CPDS, HYDRAZINE	104339	1,3,4-, 2-PH-5-BZ-	98837	OXATHIAADAMANTANES, 2,6-	92994
POLYURANATE		1,3,4-, 2,5-DIARYL-	95653	OXATHIACYCLOHEXANES, 8,2-VINYL	
ORGANOZINC CPDS	93817	1,3,4-, 3-AC-2,3-DI-H-2,5-		OXATHIADIAZINES, 2,2-DI-OXIDE-4,6-	89453
	102737	DI-SUBST	90090	DI-ARYL-O-	
ORGANOZINC CPDS,		1,3,4-, 5-SUBST-, SYN	91481	OXATHIANES,	102969
A-ETO-	99077	2-ARYL-5-VINYLENEBIS-	98763	VINYL-	99307
ALKOXIDES	98813	2-CARBOXY-5-BENZYL-1,3,4-	101682	1,3- 3-OXIDE	103860
ALLYL-, RXN EPOXIDES	104495	2-NH2	95859	OXATHIANONES, 1,4-, 2-OXO-6-CH2I-	
BENZYL-, SYN	101970	2,5-DI-ARYL-1,3,4-	105399	OXATHIANS,	105043
BUTYRATES	102973	2,5-DI-SUBST-	102956	1,4-, 5-OXIDES	105044
DI-CL(0,0)-1,4-DIOXANE)ZN	99288	2,5-DI-SUBST-1,3,4-	101131	OXATHIAPHOSPHOLANES, RXN DIENES	94979
ET 2,2,2-TRI-CL- ETHERIDE	101374	3-ARYL-4,5-DI-H-5-OXO-4-TRI-CL-		OXATHIAZOLIDINES, 3-ME-1,2,3-, 2-	
ETHERS	99685	ME-	100572	OXIDE	104655
ETHYLENIC, RXN ETHYLENIC AMINES	94252	3,5-DI-PH-1,2,4-	101806	OXATHIOLANES, 5-ARYL-1,3,4-	89654
KETIMINE DERIVS	93457	5-(2,4-DI-NO2-PH-THIO)-	104217	OXATHIOLANES,	98365
ME-LI COMPLEX	92495	5-O-PH-1-HO-ALKYL-2-NH2-1,3,4-	98354	1,3-, SYN	101653
POLY(ETHYLENE OXIDE)	92495	OXAZIOLINES,		1,3-, 2-THIO-	92638
RXN SCHIFF BASES	102015	THIOCARBAMYLIMINO-	92251	2-IMINO-5-CL-1,3-	98990
RXN SO2	104032	1,2,4-, SYN	10289	2-PH-IMINO-	101045
RXNS	96202	1,2,5-, 3-ME-4-COMH-ARYL-	93781	5-OXO-1,3-	
SYN	104430	1,3,4-	92306	OXATHIOLANES, 2,3-DI-H-2H-1,3,2-	104359
3-(BRCH2)1,2-PENTADIENE	104466	1,3,4-, THERMOLYSIS	96119	OXAZALONES, 4,6-SUBST-	94743
ORMENIS MULTICAULIS, 2,5-DI-ME-3-	99962	2-THIO-1,3,4-	96599	OXAZAPHOSPHOLIDINES,	103792
VINYL-4-HEXEN-2-OL		3-PH-4-ME-5-IMINO(THIONE)-	96599	P-HO-, P-OXO-	92548
ORNITHINES,		5-THIONES-1,3,4-	103147	OXAZAPHOSPHOLIDINES, P-ALKOXY-	97105
DERIVS	90821	OXADIAZOLINETHIONES, MESOIONIC	89928	OXAZAPHOSPHORINES, ALKOXY-	95494
DERIVS	90822	OXADIAZOLINIMINES, SYN	92926	OXAZATRICYCLONONANONES(3,3,1,0/2,4),	99555
N-HO-SUCCINIMIDE ESTERS	101754	OXADIAZOLIMINO CPDS, 1,3,4-, RXN	98431	9,3-	
SERINE, CYCL	98558	NUCLEOPHILES	99712	OXAZEPINES,	95382
OROBOL, GLUCOSIDES	98965	OXADIAZOLINDONES(2,3-A), DERIVS	89431	ALKYLAMINO-ET-	97767
OROTALEHYDES, 5-F-	97344	OXADIAZOLOPYRIMIDINES(3,4-D), 1-		1-HEXA-H-ALKOXY-ET-	104907
OROTIC ACIDS,		OXADIAZOLOPYRIMIDINES(3,4-D), 1-	98355	OXAZETIDINES, 4,4-DI-PH-3-KETO-1,2-	102281
BR-, 2,6-14 LABELED	98213	OXADISALICYLOHEXANES, ALKOXY-	100461	OXAZETIDINES, 4-NH2-4-DI-PH-	91570
ESTERS, SYN	104748	OXADITHIOHEPTANES, 1-HO-7-SH-2,4,6-	93095	PHOSPHINYL-3-TOS-1,3-	
N(1)-SUBST, SYN	90571	OXALAMIDES,	99409	DI-H-	96968
RXN BR WATER	98213	H2N-ALKYL-, CU,NI COMPLEXES	89635	PER-F-(DI-H-2-ME-2H-1,2-),	90309
ORTHOCACETIC ACIDS,		SN,TI COMPLEXES	89635	THERMAL RXNS	94662
ALKYL ESTERS, TRI-CL-	93957	OXALAMIDRAZONES, N-1,N-6-BIS-	92494	POLYMERS	94357
RXN PHOSPHINUM CHLORIDES	94002	ALKYLIDENE-		TETRA-H-, ETHANEHIS-	95686
ORTHOARSENATES, CU3, CRYSTAL STRUCT	96788	OXALALANES,	92494	TETRA-H-DI-OXO-3-PH-1,2-	102409
ORTHOCARBONIC ACIDS, RXN PHOSPHONIC	99497	OXALALANES,		TETRA-H-1,3-, D-LABELED	96098
ORTHODENE, SYN	95294	OXALALANES,		TETRA-H-1,3-, D-LABELED	92515
ORTHOFORMIC ACIDS, ET ESTERS, RXN		OXALALANES,		2-(4-NO2-PH)-6-ME-3,4,1,2-	97860
PX3	101856	OXALALANES,		2-PH-4-ALKYL-TETRA-H-1,4-	96965
ORTHOMALLATES, RARE EARTH	101559	OXALALANES,		2-SUBST-4,4,6-TRI-ME-TETRA-H-1,	90663
ORTHOPHOSPHATES		OXALALANES,		3-, + D LABELED	93928
AL-NHA COMPLEXES	101678	OXALALANES,		2,3-DI-H-1,4-, 4-OXIDE, SYN +	104771
SR-MG	93142	OXALALANES,		RXNS	101801
ORTHOPHOSPHONIC ACIDS,		OXALALANES,		3-PH-4-OXO-5-TOSYL-NH2-6-ME-1,3-	104966
QUATERNARY AMINE DERIVS	102120	OXALALANES,		4,5-EPIIMINO-TETRA-H-1,2-,	105459
ORTHOSILICIC ACIDS,		OXALALANES,		6-OXO-PER-H-1,3-	104996
ARYLOXY ESTERS, RXN GRIGNARD	105112	OXALALANES,		OXAZINONES(3,4-B), 17B-ACO-	95331
CPDS	102504	OXALALANES,		5-ME-6-OXO-	90814
ESTERS, SPIROCYCLIC		OXALALANES,		OXAZINONES,	98366
ORTHOVANADIC ACIDS, TERT-BU ESTER,	93569	OXALALANES,		1-TETRA-H-, TRI-CL-ME-	103677
SAPONIFICATN	94726	OXALALANES,		1,6-ARYL-TETRA-H-, SYN	98366
ORYZA SATIVA, METABOLITES		OXALALANES,		OXAZIRIDINES	91060
OSAZONES		OXALALANES,		INTERMEDIATES	97385
ACYLARYL-, HEXULONES	98697	OXALALANES,		ONDN + REDN	90277
ANHYDRO ARYL-, O-AC DERIVS	98699	OXALALANES,		PYRROLYSIS	101063
CELLULOSES	98677	OXALALANES,		OXAZIRINO BENZOTHIADIAZOCINES(2,3-	100077
DE-H-ASCORBIC ACID PH-	102525	OXALALANES,		12,1,5), 5,5-DIOXIDE, 9-CL-10	
DE-H-ASCORBIC ACID PH-	102531	OXALALANES,		OXAZOLONES,	98738
OXIDATN	104579	OXALALANES,		ACIDITY	98738
PH-, HEPTULOSE, RXNS	104579	OXALALANES,		ALKYL-ARYL-, D LABELED	105000
OSMIUM OXIDES, PENTA-F-	94504	OXALALANES,		ARYLOXALAZIRIDINE REARR	96708
OSOTRIAZOLES, PH-, ALDO SUGARS, ORD	99264	OXALALANES,		COPOLYMER STYRENE	97424
OTTONIA VAILII, SESQUITERPENOIDS	91934	OXALALANES,		D-LABELED-PH-	97557
OURATEA, PROANTHOCYANIDINE	92115	OXALALANES,		SYN	103134
OVALICIN, STRUCT DERIVS	104676	OXALALANES,		THIOXO- GLUCOSIDES	94472
OVULATION INHIBITING ACTIVITY,		OXALALANES,		VINYL-, COPOLYMER STYRENE	105438
POTENTIAL	103304	OXALALANES,		2'-STERIODAL-(3,2-D)-, SYN +	
OXADAMANTANES,		OXALALANES,		DERIVS	98738
1,3,5,7-TETRA-OME-, SYN	96267	OXALALANES,		2-ARYL-4-PH-5-AMINO-, D-ANALOGS	92662
4,8-DI-SUBST-2-	100526	OXALALANES,		+ SALTS	105313
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-FUROYLAMINO-4-CH2COOH-5-COOM-10	92534
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-ME-5-CF3-	10066
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-NH2-4,5-TETRA-CH2-D LABELED	101805
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-PH-4-NH2-5-ARYL(IMINO)-5-SUBST-	92546
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2,5-DI-SUBST-	
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		4-(21-ME-4)-(N,N-BIS-21)-CN-ET-	105247
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		NH2)-BENZYLIDINE)-5-OXO-	100272
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		4-AC-	100883
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		4-ALKOXY-	89797
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		4-ME-5-(HALO-ALKYL)-	96564
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		4-ME-5-ALKOXY-	103087
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		4,5-DI-PH-2-SUBST-	92452
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		5-AMINO-, SALTS	92663
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		5-PH-2-VINYLENEBIS-	101600
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		OXAZOLIDINES,	92932
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		ALKENYL-, VINYL-	103003
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		ANTHRACENES	102989
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		CATALYTIC RING OPENING	102046
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		DI-NO2-, PROPLOYOXY-	95480
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-ALKYL(ARYL)-3-PH-5-CH2OPH-	105341
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		-MEO-3-ARYL-5-SUBST-	95686
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-PH-3-ET-	94144
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-THIO-4-OXO-5-ARYL	94503
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		3-TOSYL-5-ME-4-COOH-1,3,	101801
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		OXAZOLIDINONES,	
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		CARBAMATE	89902
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		N-ARYL	94635
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-PH-3-ACVLSIS-, RXN DIBASIC	96815
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		ACIDS	103502
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		3,4,4-TRI-SUBST-, SYN	100827
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		NITROSO- RXN BASES	101541
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-, 3,5 + 4,5-SUBST, SYN	99830
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-AMINO-ALKYL-, POLYMERS	96110
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		2-3-CL-	96007
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		5-ALKYL-2-, SYN EPOXIDES	92814
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		5-PH-4-ME-	100515
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		OXAZOLINES,	
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		ADAMANTYL-	101318
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		DIPHENANTHRYL-	95650
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		EPOXIDES	94665
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		GLUCOSAMINES	95479
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		HEXUL(AMINO)FURANO-	
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		HEXENOFURANES	100506
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		POLYMERS	104103
OXAAZABENZOCYCLONONANES(3,3,1)	99991	OXALALANES,		REARR ISOXAZOLINES	104970

PAN

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PENTACYCLONONANES,		L-2-NH2-3-CH2OH(CHO)-3-	-101282	DI-NH2-BUT-1-ARYL-CL-1-	-91366
DERIVS -	-96827	2-BENZYL-NH2-5-PH-	105447	IMMUNOPHILIN-MELY-ANINE, SYN	-9504
9-(4-N02-B2)-, SOLVOLYSIS	-101333	PENTENOL-2-ME-	105455	DOLPHIN MYOGLOBIN, CHYMOTRYPTIC	-97559
PENTACYCLOTETRADECANES, D LABELED	-101393	PENTENOL-2-ME-	105455	DIGEST	-97559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	EDMAN DEGRADATN	-98556
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GLUTATHIONE, STEREOCHEM	-94634
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	EPIMERIZATN	-104685
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	ESCHERICHIA COLI CYTOCHROME	-100208
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	ESCHERICHIA COLI, CELL WALL	-92558
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-96475
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-100273
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-95559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-97655
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101287
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92523
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92525
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101967
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92580
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-95559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-97655
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101287
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92523
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92525
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101967
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92580
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-95559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-97655
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101287
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92523
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92525
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101967
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92580
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-95559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-97655
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101287
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92523
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92525
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101967
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92580
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-95559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-97655
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101287
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92523
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92525
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101967
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92580
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-95559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-97655
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101287
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92523
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92525
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-101967
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-92580
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	105455	GASTRIN ANALOGS	-95559
PENTACYCLONONANES, DI-CL-	92725	PENTENOL-2-ME-	10545		

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ACQUACH FERREDOXIN	8831	PURINE OXIDN INTERMEDS	98392	3,6-DI-HALO-, RXN	96005
SQUALUS SUCKLEI CYTOCHROME C	89900	RXN DI-ME-ANILINES	100558	4,5-DI-COOH-, ESTERS,	93490
STAPHYLOCOCCAL NUCLEASE	89767	RXN TL TRI-ET-AL	99873	4A-FORMYL-1,2,3,4,4A,10-HEXA-H-	103392
STAPHYLOCOCCAL NUCLEASE (FOGGI STRAIN)	104311	TERP-ALKYL PHTHALIDES	97672	5,6,7,8,9,10-HEXA-H-6-ME-	105216
STAPHYLOCOCCAL NUCLEASE, ACTIVE TYRGSYL RESIDUES	104314	TERP-BU-, SUGARS	104411	DICARBOXY-, SYN	99902
STAPHYLOCOCCAL NUCLEASE, STRAIN V8	104312	TERP-AL-KYL-SN-, RXN	102427	6,7-METHYLENEDIOXY-	99902
STAPHYLOCOCCUS AUREUS CELL WALL	100207	URANYL-, LI COMPLEXES	96937	7-HO-4-ME-TETRADECA-H-	104150
STAPHYLOCOCCUS AUREUS NUCLEASE	89992	4-F-4,8-DI-N02-BUTYRIC	103307	7-MEO-2-OXO- + H ANALOGS	89639
STAPHYLOCOCCUS AUREUS NUCLEASE	89993	5-ET-FURDYL + FURYL-ACRYLIC ACID	101614	9-ALKYL-, TLC	92135
STREPTOMYCIN ROSE-CROMOGENESIS, CELL WALL	98733	PEROXYACETIC ACIDS, PERACETYL-	89901	9-HO-AZO-, DYES	95332
SUBST MELATONIN, SYN	103892	PEROXYBUTYRIC ACIDS, ARYL ESTER	89905	9-ME-9-COO-ME-DELTA-4A(4B)-	103144
SUBTILISIN BPN	91025	PEROXYNITRILES, CPDS, TETRA-N02-	96423	DODECA-HYDRO, ISOMERIZN	99214
SUBTILISIN CARLSBERG	91026	PEROXYNITRILES, 1-N02-2-ALKYL-	92777	9-10-DI-ALKYL-, SYN	92501
SULFONAMIDO PYRIDINES	101586	PEROXYPHALIC ACIDS, ISO-BU ESTERS	90441	9,10-DISUBST-9,10-DI-H-	90570
SYN	92363	PEROXYVALERIC ACIDS, 0-18 LABELED	97914	PHENANTHRENONES	101844
SYN	97032	PEROXYRACETONIC ACIDS, TRIALKYL	98057	F-SUBST-	95660
SYN	97042	GERMYL	101380	FLUORENE-9-SPIRO-9'	98498
SYN	98051	PEROXYSUCCINIC ACIDS, DIARYL	103201	PHENANTHROPHENONES, HEXA-H-	95440
SYN	99162	ESTERS	103201	PHENANTHROPHENONES, RING CLOSURE	103999
SYN	99889	PEROXYVALERYL CPDS, TETRA-N02-	100435	CYCLOHEXANONES	96480
SYN	100227	PERPHOSPHORIC ACIDS, DI-LI SALTS	94810	1-10-CARBOLACTONE	92180
SYN	104048	PERRHENATES	92669	5-6-CTO-	101473
SYN + MS	97596	AG-LI, TL, MC, ZN, CD, SR, RB, IR +	101552	5-OXIDES-SUBST-, PHOTOLYSIS	100941
SYN + MS	94167	GA-	92243	5,6-DI-H-	101122
SYN ANTIGENS, MOSAIC EFFECT	90909	RARE EARTHS	94626	6-8Z- + 6-OXO-NBZ-	92044
SYN HUMAN GASTRIN	92869	TRIOCTYLAMINE	91043	6-OXO-6- + 6-OXO-NBZ-	96781
SYN INHULIN A-CHAIN ANALOGS	101658	PERSICONTIN, FLAVONOID	103191	6-SUBST-N-TOS-5,6-DI-H-	101473
SYN MELANOCTE STIMULATING HORMONE	101399	PERVITINE, DERIVS	95594	PHENANTHRIDINONES, SCHIFF BASE	92044
SYN ON POLY(5-VINYL-8-HO-GUANIDINE)	101399	PERY-	95594	PHENANTHRIDINONEOXAZEPINES(5,6,8)(1,2)	96781
SYN VIA AMINO ACID 1-PIPERIDYL ESTERS	90717	PERYLETERPENTACARBOXYLIC ACIDS, POLYMERS	104271	PHENANTHRODIOXINES, DI-H-TETRA-MEO-	101473
SYN WITH HF	96164	PESTICIDAL ACTIVITY,	90791	PHENANTHRODIOXINES(9,10-8), 2,3-	89446
TELOMYCIN	97760	POTENTIAL	91134	SUBST-	100316
TETRA- + GASTRINS	101028	POTENTIAL	91162	PHENANTHROLES, ARYL-	100335
THEOBROMINE-ALA	95917	POTENTIAL	92042	CO-, ORGANIC ACID COMPLEXES	90480
THIAZOLINE	92559	POTENTIAL	93990	CO-, ORGANIC ACID COMPLEXES	100000
THIAZOLINE, SYN	92560	POTENTIAL	98620	CO-(CN) COMPLEXES	92125
THIOL-, MYOSIN	89983	POTENTIAL	101380	CO-(CN)2 COMPLEXES	104112
THIOLS	97533	POTENTIAL	103775	CO-ACETYLALCOHOL COMPLEXES	104222
THIOREDOXIN	103909	POTENTIAL	105543	COMPLEXES DIARYLBORONUM CPDS	92256
THREO-B-HO-ASPARTYL-DI-	102469	PETALIN, ALKALOID, TOTAL SYN	99268	CR COMPLEXES	94407
THREOCALCITONIN INTERMED	101234	PETASITES ALBUS, SESQUITERPENES	92465	CR COMPLEXES	95391
THREOCALCITONIN FRAGMENTS	99770	PETASITES JAPONICUS,	92180	CU CHELATES	92465
THREOCALCITONIN STRUCT	99787	SESQUITERPENES	103022	CU-(HALO)-BIGUANIDE COMPLEXES	105235
TBCACC MOSAIC VIRUS	98103	SESQUITERPENES	95029	EU COMPLEXES, LUMINESCENCE	96307
TBACC MOSAIC VIRUS	98104	SESQUITERPENOIDS	95105	EU COMPLEXES	93103
TBACC MOSAIC VIRUS, PROTEIN, ANTIGENIC AREA ANALOGS	104061	SESQUITERPENES	104109	FE COMPLEX	99919
TRANSFERASE CLEAVAGE	93162	PETASITES KABLIKIANUS,	98398	GE-SN-BALIDE COMPLEXES	96935
TR-1- TETRA-, LEUCINE	101461	CONSTIT	101687	HG-SUBST-BARENES COMPLEXES	93181
TR-1-BR-ESTERS IN SYN	95081	TERPENOIDS	94304	HN-TERPENOID COMPLEXES	91726
TRP CONTNG	97172	TERPENES	101687	MN-(HALO) COMPLEXES	104309
TRYPSIN HYDROLYSIS	89996	PETALIN, SESQUITERPENE	92475	MN-(HALO)2-(CO)2 COMPLEXES	98809
TRYPSIN INHIBITOR	94537	PETHIDINE, ANALOGS	104706	MO-(HALO)3 COMPLEXES	94917
TRYPSIN INHIBITORS, DERIVS	94537	PETILINE, PETILUM RADDEANA, DERIVS	101277	NB-OB- COM	90220
TRYPTOPHYL-, HYDROXYLATED	101167	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
TYROSINES	99343	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
VIDUCIN	91390	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
VISCIDIN ANALOGS	98789	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
1-(N-ME-HEMI-L-CYSTINE)-	101529	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
2-NO2-5-ME-CPDS	89769	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
3-NO2-10-REGNANONES	90530	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
4- + 5-DECARBOXYAMIDO-8-LYS-	89995	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
VASOPRESSINS	89995	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
4-(DI-ME-NH2)-AZOBENZYL ESTERS	104396	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
7-DEOXY-XYTOSIN	102078	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
1-DIGLYCANS, PEPTIDE FRAGMENTS	90744	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
DECOMPOSITION, 1-PH-1-CYCLOHEXYL-	104917	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
ACETIC ACIDS, ESTERS,	103140	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
COPOLYMERS	98824	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
AKSINE, ALKALOID, DERIVS	95818	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
BRANIC ACIDS	95818	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CARBONIC ACIDS, CYCLOHEXYL ESTER	95818	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CHLORATES,	93904	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
ARYLSULFONYLMETHYL-	95895	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CD COMPLEXES	104300	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CHLORIC ACIDS,	105121	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
AMIDES, AG SALTS	97997	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
AMIDO-, ALKALI SALTS	105137	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
BIS(3-CHLORO-2-ETHYL-5-AMINO-2-PYRIDYL)-	97893	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CHLORYLAMIDES, BA,CA,K,SR SALTS	96681	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CHROMIC ACIDS, ADDUCT TRI-PH-AS	104942	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
ESTERS,	94321	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
BRIDGEHEAD-TERT-BU-	97561	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CYCLOPROPANE-, DECOMPN	90149	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
EZINONES, STRUC-	90149	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
FLUGRO CARBOXYLIC ACIDS, AMIDES	90149	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
FLUORO CPDS,	90149	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
AZETICINES, PYRROLIDONES,	90309	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
PYRROLINES	95805	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
BIS(3-CHLORO-2-ETHYL-5-AMINO-2-PYRIDYL)-	103801	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
FLUOROALKANES, ACIDS + IODIDES	104912	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
FLUORONITRILES, A-IMINO-	104912	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
HYDRINDANS,	91996	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
5-NH2- + S-HO-, DERIVS, SYN	97944	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
5-DXO-, OXIDN PRODS	96472	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
IDOL, HALO-, T LABELED	95651	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
10-ALDEHYDES, NEW SYN	98896	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
IMIDINES, CHICHIBABIN RXN	96831	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
INAPHTHANES, BR-	98436	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
IODATES, ALKALI, BP	95401	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
IODIC ACIDS, OXIDN DI-AC-2-DEOXY-	94518	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
1,3-INOSADAMINES	98884	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
KOV RXN	97573	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
KOV-ALLEN RXN	103140	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
MANGANATES, CO-HEXAHYDRATE	102523	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
METHACRYLIC ACIDS, ESTERS,	104761	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
COPOLYMERS	98057	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
OSAMINES, DERIVS, SYN + STRUCT	96424	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
IODIDES	92851	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
OXIDES	99022	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
ACYL-	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
ACYLS	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
ACYL-	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
BIS 5-(1-CYCLOHEXYL)BUTANDYL-	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CYCLIZATIN	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
BIS(2-AZIDO-BZ)-	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CL-ALKO-	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CL-BU-	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	98084	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	103005	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	100712	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	102980	PETROMYON MARINUS, LAMPREYS, BILE	95525	SN COMPLEXES	98580
CO,CR,MO,NB,TA,TI,U,V,W,ZR	101526	PETROMYON MARINUS, LAMPREYS, BILE			



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ACETONE, BINARY SYSTEM	93956	4-CHBRC2B2R- + -ETHYNYL- +	105539	PHENYLETHYLAMINES, NEW SYN	98706
ALKYL- + -MEO-, AUTOXIDN	-102987	ETHERS	-101086	PHENYLETHYLAMINES, 3,4-DI-MEO-N-	-103935
ALKYLATION	93085	4-CLUMYL- +	102310	MONO- + -DI-ME3SI	-102000
ALKYLATN	101140	4-ISOPROPENYL-, AC ESTER,	-105481	PHENYLHYDRAZINES, N-ALKYL-2,6-	102115
ALKYLTHIO-ME-	92737	COPOLYMER BUTADIENE	89691	PHENYLHYDRAZONES,	-99882
ALLYL, RXN BORN-ORGANIC CPDS	94911	4-MEO-2,5-DI-TERT-BU-, OXIDN	-100306	ALPHA-OH-, RXNS	94056
ALLYL, DI-BU-	95471	4-NO2-, ACYL ESTERS, MICELLE	103355	INOSIDE, ACYLATN	94830
ARYL-ET-, DI-BU-	100557	HYDROLYSIS	91845	REARR	94830
ASPERGILLUS RUGULOSUS, BIOSYN	-104280	4-NO2-TRI-ME-AC-, HYDROLYSIS	104591	2,4-DI-NO2-, ALKYLIDENE, SYN +	94056
BENZALAMINO, CO, MN COMPLEXES	-101444	4-S-ME-(4-SULFILIMINO)- SYN	97378	RXN	91799
BICYCLIC, SYN	91946	4-SME + 3-ME-4-SME-, MANNICH	90827	PHENYLHYDROXAMIC ACIDS, SUBST, SYN	-104383
BIS-, POLY-4-PHENYLENE OXIDE	-94438	4-6-DI-NO2- ESTERS	90827	PHENYLPHOSPHONIC ACIDS, ALKYL	94038
BIS-, POLYESTERS, 4,4'-DI-COOH-	-100213	4-6-DI-NO2- ESTERS	90827	ESTERS	94038
BI-TRI-PH-OSPHINE OXIDE	89817	4-6-DI-NO2- ESTERS	90827	PHENYLELENOACETIC ACIDS, AG SALTS	-104383
CARBOXYLATN	-100213	8-CL-PSHO2 ESTERS	102818	PHENYLSULFAMIC ACIDS, REARR	-104495
CF3-, CF3SO2-, NO2-	105324	PHENOLSULFONIC ACIDS, SN COMPLEXES	-103148	PHENYLTHIOACETIC ACIDS, AG SALTS	91412
CHLOROMETHYLATN	95993	PHENONOS, SYN FROM PYRIDINIUM	89868	PHENYLTHIOACETIC ACIDS, AG SALTS	-104633
CHLORIN DERIV	92610	YLIDES	-101313	PHENYLTHIOACETIC ACIDS, AG SALTS	103600
CL- + PH-ET-	-94448	PHENOSULFONIC ACIDS, OXIDN	96309	PHLOBAENES, PICEA GLAUC	-90115
CL-ALKYL- + ARYL-	105471	PHENOTHAZINEACETIC ACIDS, ALKYL	96309	PHLORETIC ACIDS, 3,5-DI-HALO-	98666
CL-SULFATES	89972	PHENOTHAZINECARBOXYALDEHYDES, N-ME-	-100239	PHLORETIC ACIDS, 3,5-DI-HALO-	93117
CL-SUBST-1-ME-DI-ME-SI DERIVS	101380	POLYACETAL	98479	PHLORIDIZIN, RXNS	98666
COND ME-ACRYLATE	98479	PHENOTHAZINES	93349	PHLOROCACOPHENONES, BENZOYLATN	98666
CONDENSATN POLYMERS	-99364	4-DOSIS PROPIONYLHYDRAZONES	91135	PHLOROCACOPHENONES, BENZOYLATN	98666
CONDENSATN ALDEHYDES	89952	ALKYLPUTRESCINYL	103164	PHLOROCACOPHENONES, BENZOYLATN	98666
COPOLYMER DIAZOTIZED BENZIDIO	89952	ANTRACENE DERIVS	100180	PHLOROCACOPHENONES, BENZOYLATN	98666
C17	92816	ATLANTIC DERIVS	92704	PHLOROCACOPHENONES, BENZOYLATN	98666
D LABELED	92816	FREE RADICALS	-100275	PHLOROCACOPHENONES, BENZOYLATN	98666
DI-BU-, CL + ALKYL SUBST	92816	HO-DE-RIVS, SYN	92704	PHLOROCACOPHENONES, BENZOYLATN	98666
DI-BU-, HINDERED	98274	ISOLETHIAZOLE ANALOGS	-100275	PHLOROCACOPHENONES, BENZOYLATN	98666
DI-BU-, HINDERED	98269	MOLTHIAZOLE ANALOGS	102771	PHLOROCACOPHENONES, BENZOYLATN	98666
DI-CL-ET ETHER, RXN CL2	101834	BENZYL ACID	90977	PHLOROCACOPHENONES, BENZOYLATN	98666
DI-CL-ET ETHER, RXN CL2	101834	N-ME-3-VINYL-, POLYMERS	100239	PHLOROCACOPHENONES, BENZOYLATN	98666
DI-NO2- ESTERS	94983	OXIDN	92969	PHLOROCACOPHENONES, BENZOYLATN	98666
DITERPENOID, SYN	92888	OXIDN	-101313	PHLOROCACOPHENONES, BENZOYLATN	98666
ETHERS	93150	OXIDN, NIO2	96451	PHLOROCACOPHENONES, BENZOYLATN	98666
ETHERS, COND N-ALDEHYDES	96886	PHOSPHONATE-1,2-DIAMINO-	-100770	PHLOROCACOPHENONES, BENZOYLATN	98666
ETHERS, DI-CL-ET-NO-	100612	SB (HALO)-1,2-DIAMINO-	91516	PHLOROCACOPHENONES, BENZOYLATN	98666
ETHERS, RXN ALDEHYDES	-104497	SUBST- SYN	97963	PHLOROCACOPHENONES, BENZOYLATN	98666
ETHERS, RXN CL-ALDEHYDES	104496	1-SUBST, SYN	102343	PHLOROCACOPHENONES, BENZOYLATN	98666
ETHOXYCARBONYLATN	94258	1-ACETYLAMINO, SYN	92969	PHLOROCACOPHENONES, BENZOYLATN	98666
F-, POLYMERS	90412	3-DIALKYLPHOSPHONAMIDO-10-ALKYL-	101860	PHLOROCACOPHENONES, BENZOYLATN	98666
F, CL-SUBST, + ETHERS	89540	3-HO-2-COOH-8-SUBST-	103107	PHLOROCACOPHENONES, BENZOYLATN	98666
HALO-, COUPLN, RXN	90531	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
HINDERED, RXN PHOSPHORUS	-96485	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
HYDROCHLORIDES	92817	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
ME-O-, ME-S-METHYLATN	-101059	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
MEO-CH2CL-, + BZ ESTERS	95983	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
METHYLENE-BRIDGED, DIABASIC ACID	-101491	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
ME3SI SUBST	101557	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
NA SALT, PENTA-F-, RXN PENTA-F-	96877	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
BENZONITRILE	93738	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
NH2-, CU-(BR)- COMPLEXES	97057	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
NO-	95485	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
NO-, TRI-PH-PLUMBYL	92717	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
NO2-, FENTENYL	92717	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
NO2-, SULFATE ESTERS	92150	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
NO2-PH-AZO-	-100565	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
O-(4-AC-PHO)-4-SUBST	97872	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
O-CARBAMOYL-ME-THIO-ISO-PR-	-104577	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
PHENOLAMINO-SUBST	94505	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
OCTENE ALKYLATION	98382	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
OLIGOMERS FROM RXN CH2O	95016	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
OXIDATIVE COUPLING CU-AMINES	-105339	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
OXIDATIVE POLYMERIZATN	90457	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
OXIDN CRO2CL2	-101890	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
PENTA-CL-, CARBONATE ESTERS	92582	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
PH-, CL- SUBST-SUBST, DERIVS	96455	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
PH-, CL-SUBST	96455	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
PH-N-ME-CARBAMATE DERIVS	-104713	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
PH-SUBST-, DERIVS	103582	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
POLY-, COND N-AMINE	97880	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
POLY-, COND N-AMINE COMPLEXES	97880	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
POLY-MEO-, OXIDN	-100303	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
POLY-SUBST-, RXN SCI	90146	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
POLY-SUBST-, SYN	101282	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
POLYMERS FROM, OXIDN	90883	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
POLYPHENYL	96452	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
QUINOXALINYL	90002	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
RXN 8-OXONITRILES	99258	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
RXN 2-PH-CINNAMIC ACID	93308	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
SMILAX GLYCYPHYLLA	89833	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
SUBST	-102044	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
SUBST	104909	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
SUBST-, DISSOC DMSO	-91827	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
SULFONYL-, ISOPROPYLIDENE-	95012	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
SULFOXIDE, RXN + CYCLOPENTYLIDENE	97183	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
T-BU-NO2-, RXN CH2N2	92790	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
TERT-BU-, OXIDN	-100304	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
THIAZOLYL-, UO2 COMPLEXES	103328	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
THIAZOLYL-, RXN NO2-PYRIDINES	93423	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
THIOBIS-, TERT-ALKYL	103955	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
TRI-ET-SN ETHERS	-103174	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
TRITERUTEROMETHYL	94307	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
TROPYLIUM + DIENZO TROPYLIUM	95388	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
ZR-CYCLOPENTADIENE COMPLEXES	95388	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
1-ALLYL-POLY-HO-	96947	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
1-ALLYL-BENZAMIDIO-	92621	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-(NH2)-ME-4-(1-SUBST-BZ)NH2-	92157	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-(2-HO-2-ME-PR)-5-ME-	100032	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-(2,4-DI-CL-BENZALIMINO)-	-101073	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-(4-(2-CARBOXY-ET)-PHO)-4,6-DI-	105263	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
TERT-BU-	92921	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-ALKOXYMETHYL-4,6-DI-NO2-	92921	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-ALLYL- + 2-DI-BR-PR-, AC	99887	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
ESTERS	93674	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-ALLYL-4,5-DI-CH2-NO-, ME ETHER	101445	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-BZ-	96426	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-CL-PH-MERCAPTO	94655	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-CL-PENTYL	103245	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-MEO-, CU COMPLEXES	101570	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-NH2-, NI, PD COMPLEXES	92529	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-NH2-6-TERT-BU-	98374	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-NH2-, CO, CU, NI COMPLEXES	98374	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-NO2-4-NO-CETAMIDIO-	100089	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-NO2-4,6-DI-TERT-BU-	95694	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-PROPENYL-, RXN I2	-99594	3H-3-OXO-, BR, CL-SUBST-	-10173	PHLOROCACOPHENONES, BENZOYLATN	98666
2-PROST-4-1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643					

[illegible]



ALKYLENEBIS-PH- + ESTERS	104829	P-OXIDE, ALKYL-	-	90865	POLYAMIDES AROMATIC DIAMINES	9871
ARYL-CL-ET-	97104	P-OXIDE, ME-	103716	PROPANOLS	91171	
BIS-ALKYL-BENZYL-	93087	1-ME-	90072	PROPENYL	97130	
BIS-ALKYL-BENZYL-	94968	1-OXIDOO-2-ALKYL (ARYL) (OXY)-	101824	PROPRNYLOXY-ME-	97130	
BIS-TR-CL-ET-, ALKYL ESTERS	102925	EPICHAIDIN	101824	SALICYLIDENIMINO-	104046	
BIS(DI-HO-POSHOPHONYLMETHYL)-	99039	1-HO-1-(2-MEO-ET)-	103172	STYRYL	101951	
CF3-ALKENYL-, ESTERS	104854	1,3,4-TRI-SUBST	97047	THIOCYANATES	97126	
CN-PR-	93076	PHOSPHOLENIUM CPDS, CHLORIDES	103716	THIOCYANATES	103750	
CROTYL ALKYL-, ESTERS	97606	PHOSPHOLES,	90072	TROPANOLS	101095	
DI-BU-, DI-PH-, ALKALI SALTS	101073	1-PH-	94762	UNSATD ESTERS	101962	
DI-CL-VINYL ESTERS	103751	1,2,5-TRI-PH-, RXN	95800	VINYL-	101962	
DI-ME-, NEW SYN	102033	ACETYLENEDICARBONYLATE	105032	CONFIG	91393	
DI-ME-, PREP METHOD	102033	PHOSPHONIDES, PYROGATECHOLS	105032	1-CN-VINYL-, ET ESTERS, SYN	102864	
DI-THIO-BIS-CF3, DERIVS	96642	PHOSPHOLIPASE A, EFFECT ON	95000	1-HO-ALKYLIDENEBS	97126	
DI-THIO-BIS-CF3, DERIVS	96642	LECITHINS	95000	1-NH2-2-1-HO-HO-PH-ET-	92586	
DIALKYL-, ESTERS	97702	PHOSPHOLIPID INHIBITING ACTIVITY,	90404	4-ME-3,4-EPOXYPENTEN-1-YL-, DI-	93082	
DIHEPTYL-, HMO3 EXTRACT	95889	POTENTIAL	90404	ET ESTER	93082	
ESTERS, OPT RESOLUTN	91073	PHOSPHOLIPIDS,	96279	4-SUBST-PH-ALKYL- + ARALKYL-	98921	
GLYCOSYL-	101964	CARDIOLIPIN ANALOGS	96279	PHOSPHONIC AMIDES, P-PH-, POLYMERS	99438	
HO-ALKYL ESTER	91162	GLUCOSAMINYLPHOSPHATIDYLGLYCE	100643	PHOSPHONIC CHLORIDE FLUORIDES,	101968	
HO-ALKYL-, RXN	93984	PROPYLENE GLYCOL	93356	ALKYL	98481	
ISO, ISOTHIO + DIISOCYANATES,	101262	SYN	100277	PHOSPHONIC DIAMIDES,	98481	
ISOPROPENYL ESTERS	89484	PHOSPHOLYSINES, N-E-, P-3 LABELED	100204	ALKYL	103538	
MENTHYL ESTERS, ALKYL, ARYL-	103336	PHOSPHONOLYSDIISOCYANATES, QUININE	91559	TETRA-ALKYL-, VINYL-	8947	
MENTHYL ESTERS, ALKYL, ARYL-	90607	COMPLEXES	91559	PHOSPHONIC DICHLORIDES,	103554	
NH2-ME-	105146	PHOSPHONACETONITRILES, A-ACYL-,	96217	A-PH-ET-	101952	
PENTANONYL-	105146	DIALKYL ESTER	104825	ARYL-	90431	
PH- + DI-PH-, AL-CA, CD, NA + NI	101943	PHOSPHONAMIDES,	97977	GERMANE	97608	
PH-ALKYL ESTERS	93088	N,N'-TRIS-PH-THIOCARBAMOYL-	97977	PHOSPHONIMIDIC ACIDS, ESTERS	97608	
PH-, UREIDES + THIOUREIDES	101257	OPTICALLY ACTIVE	97977	PHOSPHONITRILES,	90900	
POLYMERIC	99462	PHOSPHONAMIDIC ACIDS,	97100	CL3C-, DI-ET-	91162	
PROPIOLATES	94953	DIALKYL ESTERS	98481	DERIVS	91162	
PYRIMIDINONE	91818	DIALKYL-, VINYL	98478	PHOSPHONITRILES,	89632	
RXN BZ-FORMIC ACIDS	103759	ESTERS	91162	HEXA-PH-DI-CL-, POLYMERS, DIOL-	99674	
RXN EPICHLOROHYDRINS	101979	HO-ALKYL ESTER	103777	LINKED	10036	
RXN MALDNATES	95497	HO-ALKYL-	97603	PENTA-F-PH-F-	103029	
STYRYL-	93074	N-ALKYL (ARYL) SULFONYL-	97603	SYN	103029	
STYRYL-, ALKYL ESTERS	96493	N-HO-ALKYL-	101981	PHOSPHONITRILIC CHLORIDES, RXN 2,6-	104739	
SYN	104257	DICICCNITRILES	97129	DI-HO-ME-P-CRESOL	104739	
THIOUREAS	102919	PROPYNYL	103756	PHOSPHONITRILIC FLUORIDES, DI-PH-,	90348	
TRI-CL-ME-	93985	UREA DERIVS	103756	PHOSPHONIUM BROMIDES, PR-ME-BENZYL-	97666	
TRIS, DIMETHYLENE-	91506	PHOSPHONAMIDIC CHLORIDES, UREA	103756	CYCLOHEXYL(CYCLOHEXYNYL) (PH)	97666	
UNSATD	101839	DERIVS	103756	PHOSPHONIUM CHLORIDES, A-HO-IMINO-	92544	
UNSYN	99495	PHOSPHONAMIDIC FLUORIDES,	103756	PHOSPHONIUM CPDS	98766	
PHOSPHONIC AMIDES,	100065	ALKYL-	101968	ME-PH-	96226	
OPT ACTIVE	100065	TRI-CL-ME-	91171	PHOSPHONIUM CPDS	98766	
P, P-BIS(2-HO-1-AZIRIDINYL)-N-2-	91754	PHOSPHONAMIDOTHIONIC ACIDS,	98484	PHOSPHONIUM CPDS	98766	
PYRIMIDINYL	91165	ALKENYL-	93081	PHOSPHONIUM CPDS	98766	
PHOSPHONIC ANHYDRIDES, RXN GRIGNARD	91165	CARBETHOXY-ALKYL-	103779	PHOSPHONIUM CPDS	98766	
PHOSPHONIC CHLORIDES,	91165	PHOSPHONAMIDOUS ACIDS, N-ALKYL-	103779	PHOSPHONIUM CPDS	98766	
ALKYL-	97125	PHOSPHONATES,	92075	PHOSPHONIUM CPDS	98766	
ARYL-, CN-ET-	97104	ALKYLAMINO-ME-	105425	PHOSPHONIUM CPDS	98766	
DIALKYL-	93986	BIS, PHENYLENE-	98466	ALKALINE HYDROLYSIS	97551	
PHOSPHINIDENES, RXNS	97087	CYCLOC-	102821	ALKYLAMINOCHLORO-	91933	
PHOSPHONAMIDIC AMIDES, N-ALKYL-PH-	91164	DIALKYL-, RXN	102821	ALKYLTRIARYL-, THERMAL DECOMP	91938	
PHOSPHONIMINES,	105399	DI-ET-2-ET-3-N-AZEPIN-YL,	102	AMINO-	90112	
N-ACYL-AMIDO-TRI-PH-	105399	DERIVS	102063	AMINOALKYL-	91938	
N-LI-	90112	DIALKOLXYMETHANES	97029	BENZYL-CYANANTRENYL-DI-PH-, BR	93900	
N-AL-2-ET-3-N-AZEPIN-YL,	90112	GLYCERYL-(NME3-CH2)-, SYN + RXN	92014	BENZYL-TRI-BU-	91614	
PB-SN-CONTNG, SYN	93548	COMPLEXES	90404	BENZYL-TRI-PH-, REDN	93488	
SPECTRA	104397	GLYCERYL-(2-AMINOETHYL)-, CD-	90403	GLYCOL-PR-DE-CL-, POLYMERS, DIOL-	93488	
SUBST-	97049	CL) COMPLEXES	101119	DI-ET-2-ET-3-N-AZEPIN-YL,	93900	
DI-ALKYL-SN	89428	O, O-DI-ET-(ME)-	93069	DIALKYLPHOSPHATES	93080	
PHOSPHONIDOTHIOIC ACIDS,	101943	SNCL4 COMPLEXES	90566	F-PH-DI-PH-, SALTS, OXIDES	104939	
DI-PH-, AL + NA SALTS	101943	VINYL-THIOPHOSPHONIC ACID SYN	97909	DURAN-CONTIG	99996	
DIALKYL-	103762	WITTIG RXN	105046	G-OXIMINO-	93394	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	HG-DI-	101766	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	I-, TRIALKYL-	97098	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	IMINOTHIOCARBONATES	94939	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	IR + ACIDS	90935	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	ME-TRI-PH-, C-14 LABELED	97969	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	ME-3-OR 4-TOLYL- OR TERT-BU-	101766	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	NMR	92848	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	PH-TRI-ME-	98177	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	PH-TRI-ME-, TOSYLATE	91320	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	PHENACYL	94653	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	PHENACYL-REARR-BETAINES	91844	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	PHOSPHASPIRONANONE	97969	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	PHOSPHINEMETHYLENES	96417	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	RXN ALCOHOLS	94978	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	RXN ALCOHOLS	101955	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	RXN ALCOHOLS	99549	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	SALTS, YLIDS + OXIDES	104938	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	SCN SALTS, P(OAC)4 OXIDN	96228	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	SECN SALTS, P(OAC)4 REDN	96229	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TETRA-NH2 + ME-S-TRI-NH2-	95926	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TETRA-NH2	103427	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TETRA-PH-, COMPLEXES CROSSL	103429	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TETRAKS-ALKYLAMINO-	91171	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-	98834	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-, TETRA-F-2,5-	98879	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	DI-OXOCYCLOPENTYLIDE	98720	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-BEN-TRI-ALKYLAMINO-	98720	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	INTERMEDIATES	103551	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-CARBOXY-ALKYL	92371	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-PH-TRIDECYL-	89724	
DI-PH-, AL + NA SALTS	103762	PHOSPHONIC ACIDS	90606	TRI-P		

PHOSPHONOUS DIFLUORIDES, RXN AMINES	103779
PHOSPHONYL CHLORIDES, TRI-F-ME-	95057
PHOSPHONYL FLUORIDES, CF3-	92593
PHOSPHORAMIDES	
DI-ET N-(O-ET-PH)-	102063
DI-ET N-PH-	92897
HO- + MEO-	94595
N-ALKYL-, HYDROLYSIS	99498
N-ET-N-TOLYL	105046
PHOSPHORANIDES	
BA SALT	98440
CN-ACYL-CL-	103755
F-	96023
HEXA-ME-, CO COMPLEXES	104296
HEXA-ME-, PU(U-BR) COMPLEXES	100337
N-FORMYL	103057
PHOSPHORAMIDIC ACIDS	
ACYLALKYL ESTERS	93072
ALKENYL-	92738
ALKYL ESTERS	101961
ALKYLISOCYANATO-	93986
CL-ET-	97101
DI-CL-ACYL-	98260
DI-CL-VINYL ESTERS	93072
N-THIOCARBYL + PH-	104825
THIOCARBAMOYL	94165
PHOSGENE DERIVS	96918
RXN CHLORAL	
PHOSPHORAMIDIC DICHLORIDES	
ALKYLTHIO-ME-	94980
N-ALKYL-	101963
NITRILES	93064
SUCCINONITRILES	101954
PHOSPHORAMIDOTHIOIC ACIDS, DIARYL	
ESTERS	94969
PHOSPHORAMIDOTHIOIC ACIDS, ALKYLIDENE	97101
PHOSPHORAMIDOFUORIDIC ACIDS, CARBAMOYL-	97099
PHOSPHORAMIDOTHIOIC ACIDS, AMMONIUM	89482
CPDS	
PHOSPHORAMIDOTHIOIC CHLORIDOFUORIDES, HALOARYL-	93070
PHOSPHORAMIDOTHIOLOTHIONIC ACIDS, ACETAMIDE	90436
ALKYL ESTER	91173
PHOSPHORAMIDOUS ACIDS, DIOLYL ESTER	100569
PROPYNYL CONVERSN	101358
RXN ENES	101981
TRI-CL-BU-	89476
PHOSPHORAMIDOTHIOIC ACIDS, TRI-F-	
ESTERS	104164
PHOSPHORANES	
	89671
	94229
	101464
PHOSPHORANES	
A-TRIAZINYL-METHYLENE-TRI-PH-	93931
ALKYL-TETRA-	93445
ALKYLHYDRO-TRI-F-, SYN	93445
ALKYLIDENE, RXNS	95791
AMINO-, DI-F-	103781
BENZYLIDENE-TRI-PH-	103207
BIS-4,4'-BITOLYL-2-ISO-PR-PH-	93381
DI-AMINO-, DI-F-	103780
DI-F-	90338
DI-F-DI-CL-, SYN	91917
DI-HALC-, SBX,N,ATI	91166
DICARBONYLMETHYLENETRI-PH-, WITIG RXN	103833
ETC-CC-METHYLENE	102786
F-ALKYLTHIO + ARYLTHIO	100344
F-PHO-	100344
HYDRODCFLUORO-	103257
IMINO-, N-ME-GERMANYL-	90871
ININTRIAL-KYL-	97037
ME-F-, NMR	96245
METHYLENE-	93582
METHYLIDENE-, RXN EPOXIDES	90065
OXIDATN	95293
OXY-, 5-MEMBERED CYCLIC	101884
PENTA-PHO-	99501
PENTAOXY- + HYDROLYSIS +	
ALCOHOLYSIS	93439
PENTAOXY-, RXN ACETONITRILE	95560
PENTAOXY-, SOLVOLYSIS	90131
PROPYLIDENE-TRI-PH-	97101
PYRILUM CPDS	105427
RXN	95788
RXN ARABINOSE	101829
RXN AZODICARBONYLIC ACID ESTERS	99888
RXN OMEGA-CL-KETONES	100851
SYN	92756
SYN	98164
TETRA-F-MEO-	91556
TRI-ALKYL-DI-CL-	103094
TRI-F-	97102
TRI-ME-SI-YLIDES	96517
TRI-PH-CO- + TRI-BU-DI-ETO-	101388
TRI-PH-, SYN	100728
TRI-PH-ARYL-5-(ETO2C)-METHYLENE	105316
TRI-PH-CH2-, D LABELED	98649
TRI-PH-2,4,6-TRIS-CF3-VINYLDENE-	
SYN + RXNS	90132
1-INDENYLIDENE-TRI-PH-, COUPLING POSITN	92903
2-(NAPHTHYLMETHYLENE)TRI-PH-, RXN	101466
9-FLUORENYLIDENE-TRI-PH-	91900
PHOSPHORAMIDIC ACIDS, HYDROQUINONE	104820
N,N'-DI-THIOCARBAMOYL- + N,N'-BIS-PH-THIOCA	104825
PHOSPHORIC ACIDS	96989
PHOSPHORIC ACIDS	
ALLYL ESTERS, DI-PH-	102468
AROMATIC ESTERS	91323
BE,FE COMPLEXES	103039
C-14 LABELED	92387
CHOLNE ESTERS	91556
CL-PROPENYL ESTERS	97096
CUMYLPHENOL ESTERS	101086
DI-(2-ET-HEXYL-), U,PU	100754
COMPLEXES	103042
DI-(4-CL-PH-), P-32 LABELED	96922
DI-ALKYL A-RO-B,8-B-TRI-CL-ET	95463
ESTERS	95463
DI-CL-PENTADIENYL ESTER	96466
DI-ET ESTER B-CL-ALKYL-AMIDO-	100210
DI-HALO-PR ESTERS	
DI-ME ESTERS, 2-CL-N-SUBST-	95936
CROTONAMIDE	103209
DIALKYL-, OXIMES	97604
DIALKYL-, RXN CARBONYL CPDS	99005
DIALKYL-DI-SELENO-, DERIVS + CR	89598
COMPLEXES	99451
DITHIODIFLUORO-, SALTS	91157
ESTERS, CYANOVINYL-	96676
ISOCYANATES	103152
ISOPENTENYL-	89984
ME-, P-32 LABELED	94877
MCLYBDDOVANADO-, SALTS	103898
NH4 DERIVS	90446
NO2-BENZYL ESTERS, PALMITYL-	100570
PHENOTHAZINES	89485
PHOSPHONO-ME-	91180
PHOSPHONO-ME-	90625
GUINAZCLINEDIONE	101092
UNSAT ESTERS	

1-ET-0-ET-DI-ME ESTERS	103583
4-NO2-PH ESTERS	102846
PHOSPHORIC TRIAMIDES	94595
PHOSPHORIC TRIAMIDES	
ALKYLISOCYANATO-	101966
CN-ACYL	103755
HEXA-ME-, OXIDN	103057
HEXA-ME-, RARE EARTHS COMPLEXES	99528
RXN CL-ACETIC	97106
RXN CL-ACETIC ACID	11169
PHOSPHORIMIDATES, TRI-ET N-ARYL-	92897
PHOSPHORIMIDIC ACIDS	
DI-ET-DI-ALKYL (IDENEIMIDO)-N-	101961
ALKYLIDENE	97584
PHOSPHORIMIDIC TRICHLORIDES, CYCLOHEXYLAMIDO-	92731
PHOSPHORINES	
2,4,6-TRI-PH, OXIDN PROD	97680
2(4)-ME-DI-PH-	89718
PHOSPHORODITHIOIC ACIDS, N-	98218
CYCLOHEXYL	
PHOSPHOROCHELCRIDOTHIONIC ACIDS, PYRIMIDINYL-	98892
PHOSPHORODIAMIDIC ACIDS	101838
PHOSPHORODIAMIDIC ACIDS, ALKYLISOCYANATO-	101966
N,N'-BIS(DI-PH-METHYLENE)	103485
OXAZOLINES	101948
PHOSPHORODIAMIDIMIDIC CHLORIDES, ARYL-, DIALKYL-	94969
PHOSPHORODIAMIDISELENOIC ACIDS, PHOSPHORODIAMIDOTHIOIC ACIDS, ALKYL	100563
PHOSPHORODIAMIDOTHIOIC FLUORIDES, HALOARYL	89484
PHOSPHORODIAMIDOTHIONIC ACIDS, PHOSPHORODIAMIDOTHIONIC ACIDS, ALKYL ESTERS	94969
DIALKYL ESTER	92066
N,N'-BIS(DI-PH-METHYLENE)	103485
TRI-CL-PH-	93989
PHOSPHORODIAMIDOUS ACIDS, ALKYL ESTERS	100563
PHOSPHORODICHLORIDIC ACIDS, 4-NO2-PH-ESTERS	101674
PHOSPHORODICHLORIDIMIDIC ACIDS, TETRA-CL-ALKYL-	97101
PHOSPHORODICHLOROTHIOUS ACIDS	99593
PHOSPHORODITHIOIC ACIDS, ESTERS, RXN VINYL ACETATE	91950
FE COMPLEXES	93723
O-ME- SUBST-THIAZOLINE-S-	
ESTER	101675
PHOSPHORODITHIOLOTHIONIC ACIDS, ACETAMIDE	90435
ALKYL ESTERS	94970
ALKYL ESTERS	101956
ARYLAMINO-	93071
PHOSPHOROFUORIDATES, DI-ET	96885
PHOSPHOROFUORIDIC ACIDS, DERIVS	97099
PHOSPHORONITRILES, HEXA-CL(BR)-BIS-ME2N-	100092
PHOSPHOROSELENOIC ACIDS, NO2-ARYL	89478
PHOSPHOROTETRAETHIOIC ACIDS, TRIS-CARBAMOYL-ME-	90435
PHOSPHOROTHIOAMIDITES, SYN	94010
PHOSPHOROTHIOATES	
BU-, PH-, O-ME-PH-	91021
S-ARYL-, HYDROLYSIS	90047
URIDYL-, POLY-	90740
PHOSPHOROTHIOIC ACIDS, ET ESTERS, ISOLATN	95737
S-ALKYL	95735
S-SUBST MONOESTERS, P-32 LABELED	104310
4-NO2-PH ESTERS	102846
PHOSPHOROTHIOATES, DIETHYL-ALKYL	98112
O,O-DI-ETHYL-S-ARYL	94104
O,O-DIETHYL(W-3-PENTYL)ALKYL	98111
PH DI-ME-	90278
PHOSPHOROTHIOIC ACIDS, ACETOPHENONES	93990
NO2-ARYL ESTERS	89478
PYRIDINIUM CPDS	103764
TRI-F-EST ESTERS	91166
PHOSPHOROTHIOLOTHIONIC ACIDS, PHOSPHOROTHIOLOTHIONIC ACIDS, ALKYL ESTERS	101956
AMMONIUM COMPLEXES	94970
ARYLIDENE	90429
CU COMPLEXES	100530
DIALKYL ESTERS	94957
GLYCOL	94956
HG CPDS	103310
RXN SULFONATE	98622
RXN THIOACETATES	98053
PHOSPHOROTHIOATES, ALKYL-, ISOMERIZATN	99851
O,O-DIETHYL(W-3-PENTYL)ALKYL	98111
PHOSPHOROTHIOIC ACIDS, AMMONIUM CPDS	94970
BIPYRIDINIUM CPDS	103765
CL-NAPHTHYL	103753
DI-ME-1,3-DI-CO2ME-1-PROPEN-2-YL ESTER	103815
SILANES	103782
1-ME-1-NAPHTHYL-DI-ESTERS, DERIVS	104629
PHOSPHOROTHIOIC ACIDS, TRI-CL-BU-	89476
PHOSPHOROTRIAMIDES	101837
PHOSPHOROTRITHIOIC ACIDS, HALO-PH ESTERS	99593
PHOSPHORUS ACIDS	
AMINE-H2S COMPLEXES	101076
CYCLIC DIESTER HALIDES	101096
DI-ET-, RXN ALKYLAMIDETHANOL	98812
ESTERS, FE-MO-(CO)(AC) COMPLEXES	89591
ESTERS, RXN DIENES	101115
ESTERS, RXN METHYLOLAMIDES	96919
ESTERS, RXN SULFINYLAMINES	89816
GLYCOL ME ESTERS, RXN DIENES	103172
MANNITOL ESTERS	101846
PYROCATECHOL ACETYLENE + ALLENE ESTERS	104828
RXN ALDEHYDES	101965
RXN ALDEHYDES KETONES	97096
RXN PER-F-NITROGENO CPD	99884
RXN TRI-CL-ME-BUTENONE	95463
SULFIDES	99584
TRI-ALKYL ESTERS	89476
TRI-ALKYL RXN TRI-CL-AL-THIOUREA	94518
TRIARYL ESTERS	100569
TRIS-TRIALKYL-SILYL ESTERS	104840
CL-CN(+)-CHO COMPLEXES	93516
PHOSPHORUS CE ACTIVATED	94328
PHOSPHORUS ACIDS, CO SALT	95392
PHOSPHORUS CPDS	
PENTA-F-PH-	96194
REISSERT ANALOGS	100441
PHOSPHORUS OXIDES, TRI-PH-, UO2-(ACO)-CO COMPLEXES	104179
PHOSPHORUS OXYCHLORIDES, RXN HINDRED PHENOLS	95583
PHOSPHORUS TRICRYANIDES, AL ADDUCTS	96485
PHOSPHORYL CHLORIDES, MO COMPLEXES	92353
PHOSPHORYL CPDS	94393
BF4 SALT	91395
HYDRO- + HYDROTHIO-, DIFLUORIDES	90649
SYN	104798

PHOSPHORYL FLUORIDES	
DIMETHYLAMINOTHIO-	96199
PHOSPHORYLATIONS	
AMINONITRILES	
HISTIDINE, IMIDAZOLE	93064
5,5'-BI-1,1'-CPDS	89695
PHOSPHORYL CHLORIDES, 4-NO2-PH-, SYN	91166
PHOSPHORYLIDES, ME3SI SUBST	91676
PHOSPHOTRIAMIDES	95932
HEXA-ME-, ALKALI METAL SOLNS	93175
HEXA-ME-, GCL4 COMPLEXES	100691
PHOTOADDITION RXN, ACETYLENES + NAPHTHOQUINONES	101330
PHOTOADDITIONS, CHLORO-METHANES TO CYCLIC OLEFINS	
PHOTOANILIDE RXN, REARR	89863
PHOTOAROMATIZATN RXN	101872
PHOTOCHEMICAL RXN	104086
REARR SALT	100029
PHOTOCHROMIC HYDRAZONES, QUINOLYL	103478
PHOTOCHROMICIZATION RXN, ORTHO-ME-STILBENE	103470
PHOTOCYCLOADDITION RXN, KETONES, FURANS	92927
2-PYRIDONE + DI-PH-ACETYLENE	100082
2-PYRIDONE-DI-PH-ACETYLENE	99727
PHOTOMETHYLQUERCETINS, PENTA- + HEXA-ME ETHER	101306
PHOTOSYNTHESIS INHIBITING ACTIVITY	98495
Y	90746
Y	104720
PHTHALALDEHYDES	
DI-PARA-TOLUENE SULFONYLHYDRAZONE	97868
IRRADIATN	98402
ORTHO-, SYN	94061
PHOTOCHEM	103795
PHTHALALDEHYDIC ACIDS, PHOTOCHEM	92166
PHTHALAMIC ACIDS, VINYL-, POLYMERS	
PHTHALAMIDES	
N-BUTADIENYL-N'-PR-	90488
N-SUBST-	98504
PHTHALAMIDINES, 2PH-5,6-DISUBST-	98783
PHTHALANS	
ALKYL-, F-PH-	100639
ALKYL-PH-, HO-	98082
AMINOPROPYNYL-	101595
1-OXO- + 6-COOH	99497
1,1,3,3-TETRA-CL(F)	104814
PHTHALAZINE CARBOXYLIC ACIDS, AMINOALKYL-	105012
PHTHALAZINECARBOXYLIC ACIDS, N-ALKYL	103415
PHTHALAZINES	90846
PHTHALAZINES	
ACETYLENEDICARBOXYLIC ACID	99001
ALKYL-NH-	90897
BR2 COMPLEXES	99006
ME-HYDROLYSIS	95978
2-(2-PYRIDINYL)	93783
1-(2-MERCAPTOETHYL)	93923
1-MESO2-4-PH-, RXN ACTIVE	
METHYLENE CPDS	95978
1,4-DIHYDRAZINO-, METALLIC COMPLEXES	95087
2,3-DI-ME-5,8-FIAND-1,4-DIOXO-	102171
1,4-DIHYDRAZINO-, METALLIC COMPLEXES	97185
3,4-DI-H- + 3,4-DI-H-	97868
PHTHALAZINETHIONES, N-ALKYL-	103415
PHTHALAZINIUM CPDS	99998
PHTHALAZINONES	
AMINOCARBALKOXY-	105012
2-ALKYL-	99998
2-CHLOROETHYL-NO2-	91040
2,6-SUBST-4-ME-1(2H)-	94588
PHTHALIC ACIDS	
AMIDES	101212
C(H2O)6 COMPLEXES	91517
HO- COPOLYMER DIAMINES	99104
LONG CHAIN ESTERS	105149
MACROCYCLIC ESTERS, ORTHO-	100839
PHTHALIC ACIDS	93783
DIHYDRO- + 2,6-SUBST-4-ME-1(2H)-	96255
DIHYDRO- + 2,6-SUBST-4-ME-1(2H)-	99864
TETRA-F-, DERIVS	99864
TETRA-H- + HEXA-H-, CYCLOHEXYL	
N-(1-ADAMANTYL)-	89801
TETRA-H- + HEXA-H-, TETRA-D-	99615
3-NHAC-	104921
3-NO2-, ZR COMPLEXES	101126
HO- COPOLYMER DIAMINES	99104
4,4'-OXYBIS-, POLYIMIDES	101848
4,4'-OXYBIS-, POLYIMIDES	
AROMATIC DIAMINES	99103
PHTHALIC ANHYDRIDES	
ALKYLMERCAPTO-	96435
D LABELED	101516
DI-ME-, TETRA-H-	103000
DI-ME-, TETRA-H-	91221
PHTHALIC HYDRAZIDES, CYCLIC, SO2	
DERIVS + SULFONATES	94807
PHTHALIC CARBOXYLIC ACIDS, DERIVS	97810
PHTHALID	104814
PHTHALIDES	
SULFAMOYL-	89916
TER-ALKYLPEROXY-	97672
1-BIS-4-HOOC-PH-, DIAMINES, POLYAMINES	105484
3-(A-NO2-BENZYL)-3-NO2-X-NO2	96450
3-(A-NO2-BENZYL)-3-NO2-X-NO2	96450
3-(2-SUBST-PHENYL)-	102392
PHTHALIMIDES	
ALKYLMERCAPTO-	96435
AZELATES	96580
FE-(BIPY,PHEN) COMPLEXES	93787
HALO-PH-ME-	105494
HEXA-CL-TETRA-H-	101324
N-(1-ADAMANTYL)-	102302
N-A-COOR-ALKYL- + N-ETO-CO-4-NO2- + TETRA-CL-	97706
N-ARYL-	91567
N-ARYL-, TETRA-H-	92711
N-ARYL-, TETRA-H-	97917
N-BUTADIENYL	90488
N-OMEGA-(N'-ET-N'-2-HO-ET)-	
ALKYL	97369
N-PH-, REDN NABH4	95562
N-PH-DITHIO-	93765
N-PH-SO2-	103653
N-PROPARGYL	99884
N-SUBST-	103177
N-VINYL-, COPOLYMER, 1-VINYLPYRROLIDINONES	105487
N-W-CL-HEXYL- + N-W-H2N-HEXYL-	98617
NA DERIV	95086
NI COMPLEXES	101950
PHOSPHINYL-, POLYMER	91815
PHOSPHORODITHIOATE, C-14 LABELED	91557
PIMELIC ACIDS	96576
POLYMERS	97479
POLYMERS	101017
POLYMERS	102932
POLYMERS	105536
SYN	101212
DI-ME-	89728
PHTHALIMIDES	
N-PH-3-HO-	95562
SUBST-, SYN	99745
SYN	99745
2-PHCH2-3-BENZYLIDENE-, REARR	96351
3-HO-3-ALKYL (ARYL-) + 3-ALKYLIDENE	105320
3-SUBST-2-PH-	98828
PHTHALIMIDIC ACIDS, NO2- + NH2-	99152



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PODCARPANES, ROTATIONAL ISOMERS	102098	AMIDES, ISOCYANATE-A-ME-STYRENE	99080	CYCLOHEXANEDICARBOXAMIDE	92157
PDDCARPANOIC ACIDS, LACTONES	95615	AMINES-GLUTAMIC ACIDS	90221	CYCLOPENTADIENE-SCL2	103964
PDDCARPAPENONES	102768	AMINO ACID ESTERS	93647	CYCLOPENTADIENE-S2CL2	103965
PDDCARPIC ACIDS,		AMINO ACIDS	99166	CYCLOPENTASILOXANES	98859
DERIVAT. SYN		AMINO ACIDS-4-HO-3-NO2-STYRENE	101011	CYCLOPENTENE-SO2-VINYL CPDS	98859
SYN + RXNS	94054	AMINOISOPHTHALIC ACIDS-DIAMINES,	98648	CYCLOPHOSPHONITRILE	92856
TRANSFORMATN	94218	AZO DERIVS	89951	CYCLOPROPYLVINYL ETHER	95457
PDDCARPUS ELATUS, STERIOD CONSTIT	103243	AMINOTETRAZOLES	98593	CYCLOSTILLANES	94943
PDDCARPUS MACROPHYLLUS,		AMMONIUM CPDS	98122	D-MANNOSE	99337
DITERPENOIDS	95115	ANETHOLE, INDENE, ISOBUTENE	100892	DEOXYRIBOCYTIDYLIC ACID-	102677
PHYTOECYDONES	100934	ANILINE	98122	DEOXYRIBOIC ACID	95022
PDDCARPUS NAGI, DITERPENOIDS	95113	ANTHRACQUINONE, 2-SUBST	95336	DEXTRAN, ACETYLATN RXN	104580
PDDCARPUS NAKAI,		AROMATIC AMIDES, THERMAL	99678	DI + TRI PEPTIDES	102258
PONASTERONES A,B + C	93226	STABILITY		DI-CL-PROTANONIN-STYRENE	101347
PCNASTERONES B + C	93225	AROMATIC DIAMINE-DIACID		DI-HO-DI-HALO-QUINONES	89955
PDDCARPUS BISAPENONES	96135	POLYIMIDES	101848	DI-ISO-PROPYLTERFEROENES	97924
PDDPHYLLIC ACIDS, GLUCOSYL	93721	AROMATIC DIKETOPYRAZINES	99324	DI-ME-BIS(4-SUBST)-SILANE-DIOLS	97869
PDDPHYLLOTOXIN, GLUCOSYL	93721	AROMATIC DIOL-TEREPHTHALIC ACID	93094	DI-ME-DI-INDENYL-SILANE	104474
PDDPOSTEM CABLIN, POGOSTCL, DERIVS	105452	AROMATIC DIOL-2-PH2N-4,6-DI-CL		DI-ME-DI-THIO-CARBAMATE, SUBST-	96561
POGOST CL STRUCT	105452	TRIAZINES	90496	DI-ME-DI-TETRA-ETHYLENE OXIDES	97140
POISON, IVY ALLERGENIC ACTIVITY,		DIAMINES	99103	DI-ME-PYPERAZINE-OXALIC ACID	100209
POTENTIAL	99238	ARYL ACETYLENE ETHERS	95033	DI-ME-SILOXANE-ACETIC ANHYDRIDE	93541
POLIO VIRUS INHIBITING ACTIVITY	101393	ARYLAZO-CHROMOTROPYLAZO-STYRENE	95035	DI-ME-4-VINYL-PH-SILANES	99675
POLIOVIRUS RXN	94645	ARYLCARBONATES-ARYLSULFONATES	102192	DIPHENYL ETHERS	89953
POLYACETYLENES	98959	ARYLENE-MODIFIED SILOXANES	95105	DI-PH-METHANE FUMARIDES-	99101
POLYACETYLENES,		ARYLENEPYRAZOLE	97416	DI-PH-SILANES	93507
AETHUSA CYNAPIUM	100531	ARYLENETHIAZIDES	90694	DI-TERT-BU-PEROXY FUMARATE	94934
CHRYSAETHUM MACR. FRUTESCENS	93574	ARYLENETHIAZIDES	90694	DIAMINE-FURAN	99099
QENANTHE CROCATA	97018	ARYLOXYISILANE	90003	DIAMINES-1,2,3,4-TETRA-COOH-	95673
OPPANAX CHIRONIUM	93573	ARYLPROPYLENE	90003	DIAMINES-PHOSPHONIC ACIDS	98714
SPIROKETAL-ENOL ETHER,		ATROPATES + CINNAMATES-STYRENE	90485	DIAZOLES	90798
SPINOGENESIS	97020	AZELAIC ACID POLY-B-KETO ESTER		DIBASIC ACIDS-BISPHENOL A,NH2-	89818
POLYAMIDES, FROM 5-OXAZOLONES	93995	+ METAL COMPLEXES	99362	DIBASIC AROMATIC ACIDS-	101491
POLYAMIDES	99326		95674	POLYNUCLEAR PHENOLS	92852
POLYAMIDES, OLEIC ACID-SCL2 ADDUCTS	96799	AZINES	99104	DI-TERT-ALDER, STYRENE	97212
POLYCARBOXYLIC ACIDS,		AZO-DYNE COUPLED	99104	DIENE, LITHIATN	
CE, CO, CU, F, LA, NI, ZN		AZOBENZENEDICARBOXYLATE	90867	DIETHYLENE GLYCOL-HEXAMETHYLENE	99096
COMPLEXES	96973	AZOPHENYLENES-ETHYLENE	91867	DIETHYLENE GLYCOL-TEREPHTHALATE	98600
POLY-NH2, AG COMPLEXES	100647	AZOTOLS-STYRENES	97419	DINAPHTHOLS + EPICHLORHYDRIN	98132
POLYCLCLIC CPDS,		B-CL-A-HO-A-ME-PROPIONIC ACID		DIO-CYANURATE, COLORED	95728
AROM	90589	ANHYDROSULFITE	105544	DIOXENE-TEREPHTHALATES	102474
AROMATIC HYDROCARBONS	100519	B-L-3C-8-LACTONES	104473	DIOXIMOSPHORIC ACID	94935
SYN, PINACOLONE REARR	92009	B-FLUOROSTYRENE	95670	DIOXINE-TEREPHTHALOXYRAN	99094
SYN, PINACOLONE REARR	92010	B-TRI-PH- + N-TRI-PH-BORAZINES	99365	DIPHENYLENE ETHER SULFONES	99156
POLYCYCLOPENTADIENE, STRUCT	93325	B-TRI-PH-CL-B-PROPILACTONE	104925	DISILYL ETHERS	89944
POLYENES	98959	BARENES	104273	DISILYL ETHERS	91414
POLYENES, ASPERGILLUS NIGER	89962	BARENES, HYDRAZIDES	91363	DISTANTHIANES	100500
POLYESTERS		BE COORDINATION	94922	DITHIOCARBAMATES	101402
AROMATIC DIOL-TEREPHTHALIC ACID	93094	BE DI-ALKYL OR ARYL-PHOSPHINATE	94922	DODECYLTHIOBUTADIENES	96447
OLEIC ACID-SCL2 ADDUCTS	96799	BENZENETHIOLE	91337	E-THIOCAPROLACTONE	99505
REDOX POLYMERS	94987	BENZIMIDAZOBENZOPHENANTHROLINES	100858	ENENES-PENTENYNES	96582
TEREPHTHALIC ACIDS, CHLORINATN	94987	BENZIMIDAZOLE + OXADIAZOLE	94939	EPOXY	93157
POLYETHERIN A, ANTIBIOTIC	100759	BENZIMIDAZOLE AROMATIC IMIDE,	102256	EPOXY-PR-PYRROLIDINONES	97418
POLYETHERS, THIOL-TERMINATED	96043	SYN + THERMAL STABILITY	98124	EPOXYALLENE-EPICHLORHYDRIN	100561
POLYETHYLENES, AETHUSA CYNAPIUM	100531	BENZIMIDAZOLE	98124	EPOXYCARBONILANES	96111
POLYETHYLENIMINES, 2-OXAZOLIDONE	104700	BENZIMIDAZOLE, OXADIAZOLE-	105019	ESTERS, PERMETHACRYLIC ACID	101402
POLYFRUCTOSANS	103261	DI-1-CON-CONG AMIDE	93682	ET METHACRYLATE-ME METHACRYLATE	102023
POLYGALA PAENEA, TRITERPENOID	91373	BENZIMIDAZOLES	102475	ET-ACETOACETATE-TEREPHTHALOYL	101774
POLYGALA SENEGA, PROSAPONENIN	91373	BENZIMIDAZOLES	104271	ETHANOL-1,1+2,2-TETRA-COOH	100186
POLYGAL TERNIFOL, 2-PROPOGENIN	103261	BENZIMIDAZOLES	104755	ETHYLENE + DIETHYLENE GLYCOL	102215
POLYGALALIC ACIDS, TRITERPENOID	103261	BENZIMIDAZOLQUINOXALINES	104755	ETHYLENE GLYCOL + MALEIC	93013
POLYGALAXANTHONE B, SYN	103318	BENZQUINOLINONEDOL		ETHYLENE OXIDE-BUTOXIDE, PH-ZN	93093
POLYGERMANES, ME-	103277	BISACYL-CLORIDE	94987	ETHYLENE-N-HO-MALEIMIDE, AMINO	97475
POLYIMIDES		BENZOXAZINONES	97480	ACID ESTERS	97804
LINEAR	95946	BENZOXAZOLONE	101420	ETHYLENE-TRI-F-PROPENE	92158
LINEAR	98610	BERYLLIUM PHOSPHINATES	100857	CONING	96110
SPIRO	98121	BI-(6,6')-INDENYL	95881	F-CONTG POLYURETHANS	90752
SYN	98133	CYCLOCL-1,10-DI-KANE	95880	F-DIPHENYL OXIDE	90412
POLYISOPRENES, BOMBIPRENONE, STRUCT	100740	BICYCLOPENTADIENE	93643	F-THIOLENE	100554
POLYISOPRENOLS, MANNOISYL-1-		BIS-(CL-ME)OXACYCLOBUTANE	92855	F-SULFONES	96926
PHOSPHORYL-	97728	DERIVS		FE,MN,MO,W DI-PH-PHOSPHONATES	95505
POLYKETONES, SYN	96131	BI-(SUBST-PH)-TETRA-ME-	91035	FERROCENEDICARBOXYLATES	92067
POLYMER, STYRENE-A-ME-STYRENE	96535	DISILOXANE	91035	CARBONAMIDE	99670
POLYMERIZATIONS,		BI-(3-SUBST-4-HO-PH)-2,2-	91035	FERROCENYL PHOSPHINE OXIDES +	92849
DIENES, SCHIFF BASES	97422	PROPANE-TEREPHTHALIC ACID	105480	SULFIDES	97478
POLYMOXAZINIC	97415	BI-NH2-CARBONYL-STR-ADIPIC	90449	FLAME RESISTANT	105030
RADIATN	97415	BI-2-HO-ALKYLBENZENE-DIBASIC	89947	FLUORINATED URETHANS	92854
ZNCL2 ACTIVATED FREE RADICAL	105545	ACIDS	90216	FLUORO-ALKYL VINYL ETHERS	99679
POLYMERS,		BIS(2,3-EPOXYCYCLOPENTYL) ETHER	90216	FLUOROALKENE GRAFTS ON FIBERS	90751
A-SUBST-ME)-STYRENES-		ISIMIDAZOLINONE-DIACID, CHLORIDE	105017	FLUOROALKYL ACRYLATES +	99677
METHACRYLATE,STYRENE	104057	BISPHENOL GLYCIDYL ETHER	98130	FORMALDEHYDE, C-14 LABELED	96039
A-ACO-ACRYLONITRILE-VINYL CPDS	104741	BISPHENOL-GLYCIDYL ETHER	98130	FROM DIHYDRAZES +	95014
A-CL-ACROLEIN	96540	BISPHENOLS, 4,4'-DI-COOH-TRI-PH-	89817	GLUCOSIDES	93165
A-ACROLEIN, STYRENE, VINYL		CHLORIDE	102261	GLUCOSIDES	97478
CHLORIDE	96540	BITHIAZOLE-AROMATIC AMIDE	95669	HEXAMETHYLENEGUANIDINES	91194
A-DI-NO2-PH-NONALYSINE	101286	BORAZINES	97407	HEXAMETHYLENESILANE	91194
A-METHACRYLPHENONE	100859	BORAZOLE + STYRENE	102023	HETEROCYCCLIC + ALKYL AMINE	90756
B-TRI-HA-STYRENE	100859	BU VINYL ETHER-TETRA-H-FURAN-	99097	HEXA-F-PROPYLENE-DI-PH-SILANE	105485
ACETALDEHYDE-FORMALDEHYDE	102265	EPICHLORHYDRIN	99363	HEXA-PH-DI-CL-PHOSPHONITRILE,	96338
ACETALDEHYDES, TRIMERS	99464	BUTADIENE-ALKOXYCARBENES	99097	DIOL-LINKED	96674
ACETYLENE	89449	BUTADIENE, CYCLOACETATE	97476	HEXADIENOL	92105
ACETYLENE	92156	BUTADIENE, VULCANIZATES	102765	HEXAMETHYLENEGUANIDINES	91194
ACETYLENE	95018	BUTADIENES +	93506	HETEROCYCCLIC + ALKYL AMINE	90756
ACRYLEIN ET ACETAL + ACETATE	99739	BUTADIENES-CARBOXYLATES	93506	GLYCIDOL	90756
ACRYLATE GRAFT	91030	BUTANETETRA-COOH-POLYAMIDES +	91654	HEXA-PH-PROPYLENE-DI-PH-SILANE	105485
ACRYLATE GRAFTING ON DISULFIDE-		POLYIMIDES	90197	HEXA-PH-DI-CL-PHOSPHONITRILE,	96338
CROSSLINKED CELLULOSE	98767	BY OXIDN PH2NH	90501	DIOL-LINKED	96674
ACRYLATE-ALLYLAMIDE	92161	CAPROLACTAM-ACID	91028	HEXADIENOL	92105
ACRYLATE-THIACRYLATE-STYRENE,		CAPROLACTAM-DIAMINE-HO-PHTHALIC	99104	HEXAMETHYLENEGUANIDINES	91194
C-14 LABELED	104050	ACIDS		HETEROCYCCLIC + ALKYL AMINE	90756
ACRYLATE, ACRYLAMIDE, STYRENE	105021	CAPROLACTAM-HEXA-H-A-NH2-	99100	GLYCIDOL	90756
ACRYLIC + MALEIC (FUMARIC)		BENZOIC ACID LACTAM	92105	HEXA-PH-PROPYLENE-DI-PH-SILANE	105485
ACIDS	91510	CARBAMATES	97941	HEXA-PH-DI-CL-PHOSPHONITRILE,	96338
ACRYLIC ACID	96535	CARBAZOLE INITIATORS	100428	DIOL-LINKED	96674
ACRYLIC ACID ESTERS	93814	CARBON DISELENIDE	104278	HEXADIENOL	92105
ACRYLIC ACID ME ESTER,		CARBONATES	93504	HEXAMETHYLENESILANE	91194
DEGRADATN	96534	PH)SULFIDE	102032	HETEROCYCCLIC + ALKYL AMINE	90756
ACRYLIC ACID-STARCH	102259	CARBONATES, DIOXANE	93836	GLYCIDOL	90756
ACRYLIC ACID-VINYLENOCARBONATES	97423	CARBONATES, DYES	93505	HEXA-PH-PROPYLENE-DI-PH-SILANE	105485
ACRYLIC ACID-VINYLPHTHALIC		CARBONATES, PHENOLPHTHALEINS	93316	HEXA-PH-DI-CL-PHOSPHONITRILE,	96338
ACID	97417	CARBOXYALKYL-STYRENES	91032	DIOL-LINKED	96674
ACRYLONITRILE	96541	CATALYST	101016	HEXADIENOL	92105
ACRYLONITRILE	101013	CELLULOSE, ENENIC	104275	HEXAMETHYLENEGUANIDINES	91194
ACRYLONITRILE	103180	CHLORAL SCHIFF BASES	100235	HETEROCYCCLIC + ALKYL AMINE	90756
ACRYLONITRILE FURANDIONE	97005	CHLORAL-ISO-CYANATE	98605	GLYCIDOL	90756
ACRYLONITRILE-VINYL-SO2, DERIVS,		CHLORAL-ISO-CYANATE	98605	HEXA-PH-PROPYLENE-DI-PH-SILANE	105485
DYES	105488	CHLORAL-ISO-CYANATE	98605	HEXA-PH-DI-CL-PHOSPHONITRILE,	96338
ACRYLONITRILE,CATHODIC EXCITED	102477	CHLORAL-ISO-CYANATE	98605	DIOL-LINKED	96674
ACRYLONITRILES	94929	CHLORAL-ISO-CYANATE	98605	HEXADIENOL	92105
ACRYLONITRILES	94930	CHLORAL-ISO-CYANATE	98605	HEXAMETHYLENESILANE	91194
ACRYLONITRILES BICYCLOHEPTENE	104277	CHLORAL-ISO-CYANATE	98605	HETEROCYCCLIC + ALKYL AMINE	90756
ACRYLONITRILES-STYRENE	100860	CHLORAL-ISO-CYANATE	98605	GLYCIDOL	90756
ACRYLOXYL AMINO ACIDS + 4-AMINO		CHLORAL-ISO-CYANATE	98605	HEXA-PH-PROPYLENE-DI-PH-SILANE	105485
ACIDS, 4-VINYL-PH-AMIDE	90506	CHLORAL-ISO-CYANATE	98605	HEXA-PH-DI-CL-PHOSPHONITRILE,	96338
ACRYLOXYLOXYPROPIONAMIDE	103187	CHLORAL-ISO-CYANATE	98605	DIOL-LINKED	96674
ADDN PSEUDOXAZOLONES +		CHLORAL-ISO-CYANATE	98605	HEXADIENOL	92105
DIAMIDES	100863	CHLORAL-ISO-CYANATE	98605	HEXAMETHYLENEGUANIDINES	91194
ADIPATES	94421	CHLORAL-ISO-CYANATE	98605	HETEROCYCCLIC + ALKYL AMINE	90756
ADIPONITRILE	95036	CHLORAL-ISO-CYANATE	98605	GLYCIDOL	90756
AG-THIOALIC ACID COMPLEXES	96661	CHLORAL-ISO-CYANATE	98605	HEXA-PH-PROPYLENE-DI-PH-SILANE	105485
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IMIDAZOPYRROLONE	93270
IMIDE-IMIDAZOPYRROLONES	94476
IMIDES	95478
IMIDES	98133
IMINOTHIOCARBONATES +	
IMINODITHIOCARBONATES	104059
INDENE-1-ISOBUTYLENE	99072
INDIGO	103463
INDIGO-LIKE	105486
INDIGOS	96671
INDOPHENINE	96549
INORG CR COORDINATN	99332
INSULIN B-CHAIN DISULFIDES	90767
ISATIN	99559
ISATIN	101117
ISOCYANATE BASED, FLAMMABILITY + THERMAL STABILITY	98766
ISOCYANATES	99323
ISOCYANIDINE-CH2N2	89204
ISOCYANURATE-MALEIC ANHYDRIDE	103459
ISONITRILES	104611
ISOPRENE-STYRENE	101424
ISOPRENES + BUTADIENES	99525
ISOPRENESILOXANE	92165
ISOTHIOCYANATE-THIURANE	93880
ISOXAZOLE, ISOXAZOLINE	104104
ISOXAZOLINE-ING, PHOSPHATE	
ESTER-CONTG	94505
ITACONIC ACID MONO-ME ESTER	90448
KETENE-PHCHO, DIOXULANE	
EPICHLOROHYDRIN-CHLORAL	99741
LADDER POLYPHENOXAZINES	94936
LADDER POLYQUINOXALINES	94931
LACTULACETAM	99432
LI METAPHOSPHATES	101124
LINEAR OLIGOANILINES	103460
LIVING, A-ME-STYRENE-	
TEREPHTHALIC ACID	98123
MALEAMIDE-MALEAMIDE	95678
MALEIC ACID + ANHYDRIDE-VINYL ETHERS	104462
MALEIC ACID, ESTERS, NH3 ADDN	102757
MALEIC ANHYDRIDE + A-ME-1,3-DIOXENE-4	100865
MALEIC ANHYDRIDE-ALKENE	99434
MALEIC ANHYDRIDE-ALLYL GLYCIDYL ETHER	91867
MALEIC ANHYDRIDE-	
CYCLODOCECATRIENE	94495
MALEIC ANHYDRIDE-PHENANTHRENE	105024
MALEIC ANHYDRIDE-STYRENE-SULFUR DIOXIDE	99665
MALEIC HYDRAZIDE-ET ACRYLATE-STYRENE	100187
MALEIC HYDROAMINIC ACID	101172
ME ACRYLATE-ME METHACRYLATE	102023
ME-CYCLOPENTADIENE	98596
MELLITIC ACID IMIDES, N-	
ARYLAMIDES	91649
MERCAPTANS-METHACRYLATES	96112
METHACROLEIN DIMER	89745
METHACROLEIN DIMER	105025
METHACRYLAMIDE-VINYLTOLUENE	101323
METHACRYLATE	92164
METHACRYLATE-SUBST-STYRENE	91036
METHACRYLATE, GELS	99437
METHACRYLATES-STYRENES	96203
METHACRYLATES, ZN COMPLEXES	100238
METHACRYLIC ACID 2,2-DI-ME-HYDRAZINE	99098
METHACRYLIC ACID, OCTADECYL ESTER	102009
METHACRYLAMIDE-PROPYLAMINES	99465
METHACRYLOYL-GLUCOSIDES	99672
METHYLACRYLACTAM	98202
METHYLENE-AL	96295
METHYLENECYCLOALKANES	97878
METHYLPHENYLACETALDEHYDE	96115
ME3N-4-VINYLBENZIMIDE-ACRYLATES, STYRENE	105020
MG. CONTG, BUTANEDIOLS,	
HEXANEDIOL, HYDROQUINONES	96590
MIXED POLYBASIC ACID HYDRAZIDES	95625
MIXED POLYCARBONATES	95012
MONO- + DIALLYLAMINES-CARBON MONOXIDE	101483
MONO- + DIOLEFINIC NORBORANES	103456
N-ACETONYLACRYLAMIDE	104038
N-ALKYL-POLYIMIDE	95356
N-ALKYLMALEIMIDE + N-ALKYLCTRACONIMIDE	103453
N-ALLYL-MALEAMIC ACIDS	93502
N-ALLYLACETAMIDE	92161
N-ALLYLSTYRENE-VINYL CPDS	97213
N-ARYL-MALEIMIDES	96589
N-CARBAMOYLMALEIMIDES	97415
N-CBO-G-BENZYL GLUTAMATE	92104
N-CL-PH-MALEIMIDES	99846
N-ISO-BU-MALEIMIDES	97476
N-METHANOL-ACRYLAMIDES	97000
N-ME2N-METHACRYLIC ACID IMIDE	99107
N-PH-ETHYLENIMINE + B-PROPIOLACTONE	93638
N-SUBST-ACRYLAMIDES	105117
N-SUBST-POLYETHYLENIMINES	100864
N-TRI-ME-METHYL VINYL SULFIDE	90487
N-W-HO-ALKYL-ALANINE	90489
N-2-HO-ALKYLETHYLENIMINES	101482
N,N'-BIS(2,3-EPOXY-PR)PIPERAZINE-AMINES	89678
N,N'-BIS(2,3-EPOXY-PR)PIPERAZINE-DIAMINES	90755
N,N-BIS-(B-HO-ET)-4-NME2-ANILINE	103907
N,N-DI-ET-NH2-ET-METHACRYLATE	101493
NAPHTHALENE-TETRA-COOH-TETRA-NH2-DI-PH ETHER + DI-PH-MET	105542
NAPHTHALENEAZOBENZENE	93018
NAPHTHALENEDICARBOXYLIC ACID-DIAMINE, ALCOHOL	94938
NAT RUBBER VULCANIZATES	96331
NB-BORIDES	99119
NICL2-NONSATD HYDROCARBON COMPLEXES	103457
NICOTINAMIDE-CONTG	100182
NITRODIOLYSINE	91439
NITROALKYL ACRYLATES + METHACRYLATES	100662
NITROPOLYARYL VINYL	105429
NOVOLAC ESTER	105016
NUCLEOTIDES	96106
O-TERT-BU-SERINE	95969
OLEIC ACID DIMER	
HEXAMETHYLENEDIAMINE	93139
ORGANOARSENIC CPDS	93183
ORGANOBORON	95569
ORGANOSILICON CPDS	95431
OXADIAZOL + TRIAZOLE CONTG	99126
OXADIAZOLE, UREA	90783
OXADIAZOLES	104272
OXADIAZOLES-UREAS	104752
OXADIAZOLYL-BENZIMIDAZOLES	98126
OXAMIDES	103425
OXAZOLE-STYRENE	97424
OXAZOLINE	104103
OXIRANE	89903
P-CONTG	89954
P-CONTG URETHANS	94506
P-ME2B-BENZONITRILE	95034
P-PH-PHOSPHONIC AMIDES	99438
PENTAERYTHRITOL-ACROLEIN BISFORMAL	101490
PERTIOLIS, GLU + SER	101435
PERFLUOROALKYL OXIDE	99032
PERYLENETETRA-CARBOXYLIC	104271

PH METHACRYLATE + STYRENE	93642
PH-VINYL SULFIDES	94932
PH-ACETYLENE-METHACRYLATES	99102
PH-ACETYLENES	100710
PH-AZINES, DI-H-TETRAZINES,	
TRIAZOLES	99798
PH-BIS-(W-ALLYL-ODC-ALKYL)-PHOSPHINE OXIDES + SULFIDES	89943
PH-ETHYLENE	92159
PH-F-SILOXANES	95993
PH-ISOCYANATE-B-PROPIOLACTONE	95726
PHE	91401
PHENETHYL TOLYL ETHER	97435
PHENOL-ALDEHYDE CONDENS PRDGS	94752
PHENOL-TETRAZONIUM CPD	89952
PHENOLPHTHALEIN-PHENOL-CH2O	99364
PHENOLPHTHALEIN, TRIMESIC, PHENOLPHTHALEIN-TEREPHTHALIC ACID	99366
PHENOLPHTHALEINS	102474
PHENOLSULFONIC ACIDS	102029
PHENYL VINYL KETONE-PYRYLIUM	
PHENYLENE ETHERS	92150
PHENYLENE ETHER	94988
PHENYLENE OXIDE	98129
PHENYLENEDIPYRAZOLES + PHENYLENEDITRIAZOLES	94473
PHENYLENOXAZOLE	89744
PHOSPHINE-ACRYLONITRILE	93333
PHOSPHINIC ACID	94962
PHOSPHINYLACETIMIDE	101815
PHOSPHOGUANIDINES	103426
PHOSPHONITRILIC CHLORIDE-2,6-DI-HO-ME-P-CRESOL	104739
PHTHALATES	93517
PHTHALIMIDE	101017
PHTHALIMIDES	97479
PHTHALIMIDES	102932
PHTHALIMIDE-ET METHACRYLATE	103952
PHTHALOCYANINES-METAL	96559
PIPERAZINE POLYURETHANS	95972
PIPERIDONE	103923
PIPERIDYLACETIC ACID	96191
POLY-2,6-DI-SUBST-PHENYLENE OXIDES	103461
POLYAMIDES FROM N,N'-DI-ET-2,2'-DI-ME-4,4'-METHYLENBIAN	95013
POLYARYLENE ETHERS	90883
POLYCARBONATES	102472
POLYESTER-AMIDES FROM H2NCH2CH2OH	103502
POLYESTER-IMIDES	95676
POLYPROPYLENE HYDROPEROXIDE	96206
POLYQUINONEIMINES + POLYQUINONEIMIDAZINES	103957
POLYURETHAN DIAMINE	94496
POLYXYLYLIDENE	103499
PORPHYRAZINE	103462
PORPHYRAMINES	102471
PROPENE-CL4 TELOMERS	101821
PROPENYL ALKYL ETHERS	104056
PROPENYL ISOBUTYL ETHERS	98603
PROPIOLACTONE-A-ME-STYRENE	90493
PROPIOLACTONE-A, A-DI-CL-ME B-PROPIOLACTONE	96542
PROPIOLACTONES	92033
PROPIOLACTOLIC ACIDS	103511
PROPYLENE GLYCOL DI-ME ETHER	95129
PROPYLENE OXIDE	96543
PROPYLENE OXIDE-PENTANEDIOL	96446
PROPYLENE OXIDE-SULFUR DIOXIDE	97473
PROPYLENE OXIDE-2-O	103963
PROPYLENE OXIDE, CATALYST	99327
PROPYLENE SULFIDE	92659
PROPYLIDENE	98024
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PYRAZOLE, TRIAZOLE, THIAZOLE, TETRAZINE	105026
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PYRIDINE-RING-CONTG POLYESTERS	90196
PYRIDINIUM CPDS	95677
PYRIMIDINE + PURINE	90956
PYRIMIDINE	
BENZENEPHOSPHONIC ACID-DIAMIN	98713
PROMELLYTIC ACID-HYDROXYAMINES	95478
PYRROLOBENZIMIDAZOLES	93876
QUINACRIDONE	95007
QUINAZOLINEDIONES, UREIDO ACIDS	91033
QUINAZOLINES	93124
QUINOLINE-ZNCL2-CAPROLACTAM	103950
QUINOLONES	92746
QUINOXALINE-THIAZINE	99322
QUINOXALINE, OXAZINE	96668
QUINOXALINES	89743
QUINOXALINE-ACID	96207
S-VINYL SULFONYLYLIDES	97477
SCHIFF BASE	90490
SEBACIC ACID N-CARBAMOYLAMIDES	100658
SILACYCLOHEXANES	88254
SILACYCLOHEXANES, B-CONTG	98264
SILANEDIOLS	101494
SILANEDIOLS	102229
SILANOLANE	102592
SILOXANE-STYRENE	90487
SILOXANE-SYM-TRIAZINE	102260
SILOXANES	94959
SO2-ME-METHYL VINYL SULFIDE	92279
SO2-CYCLOPENTADIENE	
DICYCLOPENTADIENE	98704
SPHAGNUM LIGNINS	101688
SPINOPYRAN	103455
STANNANES	97477
STANNOXANE	90178
STANNOXANES	103447
STERIC ACID, 12-HO-	102026
STEREOSPECIFIC BUTADIENE	91361
STILBENE-STYRENE	104567
STRUCT POLYCYCLOPENTADIENES	99325
STYRENE	99917
STYRENE + VINYL CPDS	93641
STYRENE GRAFT DERIVS	99918
STYRENE ME-VINYL-DI-(PENTA-CL-PHENOXY)-SILAN	102117
STYRENE OLIGOMERS	102764
STYRENE-ACRYLIC ACID	91031
STYRENE-CROTONYL CPDS	99083
STYRENE-DIBENZOETHYLENES	92553
STYRENE-MONO + DIKETONES	102761
STYRENE-N-SUBST-MALEIMIDE	98602
STYRENE-POLYSILOXANE	
STYRENE-STANNYL MALEATE-MALEIC ANHYD	89948
STYRENE-VINYLBENZOPHENONE	96114
STYRENE-VINYL OXAZOLE	94472
STYRENE-1,1- + 1,2-DI-PHS-ETHYLENE	104617
STYRENE-2-VINYL-PYRIDINE	102763
STYRENE-4-VINYLBENZENESULFONIC ACID	98607
STYRENE, 4-N-SUBST-	96888
STYRENE, 4-OME-STYRENE	90670
STYRENESELENIUM	
STYRENESELENIUM ACIDS	95169
STYRENESULFONYL (B-CL-ET)AMIDE	93272
STYRILSULFONIC ACIDS, ZN SALT	90745
SUBST VINYL CARBONATES	102759
SUCCINAMIDES	105537
SUCCINIMIDES	105155
SULFIDE	101015
SULFO-PH-PROPENES	104697
SULFONATES	99087
SULFONYLUREA	93271
SULFUR MONOCHLORIDE-DIENE	100659
SULFUR	101496

TEREPHTHALAMIDES	101499
TEREPHTHALATE	101014
TEREPHTHALIC BIS-	
THIOSEMICARBAZONE	91560
TEREPHTHALIMIDES	95946
TERT-AMINES	93736
TETRA-CL-CYCLOPROPENE-STYRENE,	99682
VINYL ACETATE	
TETRA-F-ETHYLENE + 3,3,3-TRI-F-PROPENE	99331
TETRA-F-ETHYLENE OXIDE	91161
TETRA-F-ETHYLENE, GRAFTING	94164
TETRA-H-FURAN	100188
TETRA-H-FURAN-3-ET-3-CLCH2-OXETANE	95020
TETRA-H-FURAN, CLMETHACRYLOYL-TERMINATED, NA2S RXN PROD	99361
TETRA-H-FURFURYL ACRYLATE-MALEIC ANHYD	100543
TETRA-H-INDENE ETHYLENE + PROPYLENE-1,4-LABELED	96334
TETRA-H-INDENE-ETHYLENE + PROPYLENE	96333
TETRA-H-PYRIDINES	97422
TETRA-H-1,4-THIAZEPIN-5(4H)-ONE-APROLACTAM	96537
TETRA-H-1,4-THIAZEPIN-5(4H)-ONES	96537
THIOALPOLYETHER-	94910
THIOSETTING IMIDES	98610
THIENYLENE SULFIDES	91362
THIOKETONE	94500
THIOCAPROLACTONES	99506
THIOFORMALDEHYDE	93095
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TRANS-CYCLOOCTENE	99081
TRI-F-STYRENESULFONIC ACID	94937
TRI-HOOC-DI-PH ETHER-AROMATIC DIAMINES	103956
TRI-ISOPROPENYLBENZENES	96578
TRIAZATRILOBINE	89555
TRIOXANE-TRITHIANE	98127
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TRITYL METHACRYLATE	105546
TROPYLIUM PERCHLORATE	96118
UNSATD, ARCD CARBALKOXYCARBENES	103458
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URETHAN	92102
URETHAN	92163
URETHANS	93501
URETHANS	99034
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VINYL ALCOHOL-PROPANE SULTONE	102180
VINYLALCOHOL ACETALS	98618
VINYL CARBONATE-VINYL CPDS	91868
VINYL CHLORIDE	96545
VINYL CHLORIDE DERIVS	100661
VINYL CHLORIDE-ETHYLENE	100240
VINYL CHLORIDE-ME ACRYLOXYSTEARATE	92858
VINYL CHLORIDE-POLYETHYLENE	92850
VINYL CHLORIDE-VINYL N-ME-DITHIOCARBAMATE	91651
VINYL CHLORIDE-VINYLFLOURENE	96078
VINYL CHLORIDE-3,3-DI-PH-1-PROPENE	96078
VINYL CHLORIDE-UNSATD CPDS	102759
VINYL CN-AC, RXN BENZALDEHYDES	91650
VINYL CL-AC, RXN BENZALDEHYDES	91650
VINYL CPDS	104518
VINYL DEHYDROABETATE	99330
VINYL ESTERS + CL-FATTY ACIDS	92857
VINYL ETHERS OF ROSIN ALCOHOLS	99669
VINYL ETHERS OF ROSIN ALCOHOLS	99669
VINYL FLUORIDE-UNSATD CPDS	96204
VINYL MALONATE	93515
VINYL NITRILATE	92326
VINYL PYRIDINES	95017
VINYL 10,11-EPOXYUNDECANOATE + VINYL CHLORIDE + ACETATE	99328
VINYL-BENZALDEHYDE	99818
VINYL-SILANE	92264
VINYLBENZAMIDE	92848
VINYLBENZODATES	92101
VINYLBIPHENOLS	103949
VINYLCARBAZOLE, PHENOTHIAZINE DERIV	100239
VINYLCYCLOPROPANES	96207
VINYLCENE CARBONATES	99154
VINYLEPOXYCYCLOHEXANE-VINYL CL	100409
VINYLFERROCENE-BUTADIENE	94475
VINYLFORMAL	101009
VINYLMIDAZOLE + HYDROXY CPDS	90327
VINYLMIDOLE-METHACRYLATE	89946
VINYLOXY-TRI-ME-SILANE COPOLYMERS	96327
VINYLOXYANILINES SNCL4	96634
VINYLOXYANILINES	97420
VINYLPHTHALAMIC ACID	92166
VINYLPYRIDINE	101018
VINYLPYRIDINE, DEUTERATED	92272
VINYLPYRIDINIUM	102473
VINYLSILANE-STYRENE	99673
VINYLSILOXANE	92162
VINYLSILOXANES	93991
VINYLSILOXANES	95618
W-ACYL-N-ALKYLMALIMIDES-VINYL ACETATE	98715
W-LACTAM-W-LACTONE	100237
W-NH2-CYCLOHEXYLALKANOIC ACIDS-W-NH2-HEPTANOIC	89950
ZN-(BU-PH-PO2)-	90030
ZN-CL-ACRYLIC ACID, FREE RADICALS	105545
ZN-DI-ALKYL-PHOSPHINATE	94920
1-ME-CYCLOPROPENF-SO2	104051
1-OXA-3,4-DIAZAPENTA-2,4-DIENE-BENZOL	89628
1-THIOACRYLAZIRIDINES, 1,5-PHOSPHONIC ACID	89949
1,2,4- + 1,3,4-DIAZADIAZOLES	91364
1,3-DIOXEPANE, 1,2,6-TRIOXOCANE	99435
1,4-BENZENE-POLYMETHINE	105541
1,4-PENTADIENE	99671
1,4-O-ME-ADENINE	101285
2,1,3'-O-ISOPROPYLDIENE-5'-O-(3-VINYLCYCLOPENTADIENE	100281
2- + 3-SUBST-STYRENES	90484
2- + 3-SUBST-STYRENES	100212
2-CL-CYCLOALKYLOXIMES	102263
2-HO-4-ME-1,3,2-DI-OXAPHOSPHOLAN	89518
2-ISOPROPENYL-4,4-DIALKYL-2-OXAZOLINONES	104060
2-ME-N-VINYLMIDAZOLE	96332
2-NH2-2'-COOH-AROMATIC POLYAMIDES, CYCLIZATN	95021
2-SUBST OXAZOLINES	94933
2-SUBST-4-METHYLENE-1,3-DIOXOLANE	105022



2-VINYLBENZYL ACID	90199	PORPHYRAZINES, POLYMERIC	-103462	3B-HO-16A,17A-EPOXY-5-20-, RXN	
2-VINYL-4,5-DI-ME-1,3-DIOXOLANE	99436	PORPHYRINS		ET GLYCINATE	102100
2,2-DI-ME-TRIMETHYLENE + 4-PHENYLENE FUMARATES	103515	CO-CU, FE, ZN COMPLEXES	93344	CA,17A-CF2	-100172
2,3,5,6-TETRA-COOM-PYRIDINE POLYIMIDES	-90195	CUXZ COMPLEXES	-104521	PREMOXIDE, RELATED CPDS	94858
2,5-DI-CL-THIOPHENE	102141	DEOXYPHYLLOERYTHROETIOPORPHYRIN	102290	PRENYL HALIDES, DIMERIZATN	-100414
2,6-DI-ME-3-VINYLO-DI-H-PYRAN-THIOPHENE	-103919	ETIOX-MH(OAC) COMPLEXES	98165	PRENYLETIN	94353
3-ALKOXY-ACRYLIC ESTERS-STYRENE	94858	IR-RH COMPLEXES	98004	PREPHENIC ACID, VIA	
3-ALKYL-4-ACO-STYRENE	-102266	MESO-, MOLECULAR COMPLEXES	93746	SPIR(CYCLOHEXADIENONES)	-100343
3-BR-STYRENE-SO2	96549	MG-OCTA-ET-, OXIDN	100066	PRESSOR ACTIVITY	
3-VINYLO-9-ME-CARBAZOLES	-103949	OCTA-ET-, SYN	98277		89963
3,3-DI-CL-PROPENES	-101492	OXO- + HO- STRUCT	93628		89995
3,5-P-PHENYLENE-1,2,4-TRIAZOLE, 4-SUBST-	-95671	RING EXPANSN	90029		93748
3,7-DI-ME-2-ETHYLENE-STYRENE	103358	SULFUR ANALOGS	93748		95151
3(4)-NME2-STYRENES, CHARGE TRANSFER COMPLEXES	-92031	SYN	93627		97171
4-(2-CHO-ANILINO)-3,4-DI-H-QUINAZOLINE	103506	SYN THRU B-BILENES	93198		96163
4-(2-PHENYL MIDOPROPIONYL POLYSTYRENE)	-100861	THIOPHENE ANALOGS	90960	PRESSOR ACTIVITY, POTENTIAL	
4-COCH2CH2NME2-, + 4-(5-PH-2-PYRAZOLES)-STYRENES	104920	PORPHYROXINE, CONFIGN	90960	PRESSOR INHIBITING ACTIVITY	-101298
4-HALO-STYRENES	-94520	POTENTIALS, AC, ROCELLA	93029		94150
4-HO-(+ MEO)-PH-ACETYLENE	105539	FUCIFORMIS	90962	PRETETRAMIDS,	4-HO-
4-HO-3-ALKYL-STYRENES	-102262	PORTRICIN, LOBELIA ALKALOID	102207	4-HO-	94150
4-ISOPROPENYL-PH ACETATE-BUTADIENE	105481	POSTECYAL SCLEROTIZATION	103896	PRIMULACEAE, SAPOGENINS	105229
4-METHACRYLOXYBENZOIC ACID	-89957	INHIBITING ACTIVITY	-102207	PRINS RXN,	CONDENSN
4-METHACRYLOXYBENZOIC ACID	102257	POUGHIE, TELLURITE MINERAL	103896	2-ME-1,3-BUTANEDIOL	-102111
4-PYROMELLITIC ANHYDRIDE	-92030	PREDICENTRIN, STRUCT, SYN + INTERMED	-101735	PRISMANES, DI-TERT-CARBINOLS, DERIVS	96124
4-NO-STYRENE, PREPN + RXNS	94359	PREDNISONES, 9-E-16-METHYLENE- PREGEJERENE, STRUCT	92205	PRISTANIC ACIDS, CONFIGN	95328
4-NO2-STYRENE-2-ME-5	-105429	PREGNADIENES, 3,20-DIOXO- PREGNADIENES	-104254	PRISTINAMYCIN, CONSTIT	91690
4-PHENYLENE DIACRYLIC ACID	-105429	14-HO-3,20-DIOXO-1-T-	86665	PRIVEROGENIN A, DI-H-, STRUCT	-91378
4-TRI-ME-SILYL-STYRENE	-103945	17-HO-AC-0-3,20-DIOXO-4,6,7,20-DIOXO-5,16-	100517		
4-VINYLBENZAMIDE +	90491	17-AC-3,6-DI-ME-20-KETO-3,5,21-BENZYLIDENE-38-HO-20 ONE-5,16-	-103101		
4-VINYLBENZAMIDE-STYRENE	104055	3,20,21-TRI-OXO-SUBST-	104884	PROANTHOCYANIDINS,	
4-VINYLBENZAMIDE-4-STYRENESULFONAMIDE	-104054	4,6-DI-CL-3-OXO-	101404	DURATEA	-92115
4-VINYLDIBENZOFURAN + 4-VINYLDIBENZOTHIOPHENE	103961	7,20-DIOXO-5,16-	101238	METHYLATN RXN	105529
4-VINYLPYRIDINE	98609	PREGNADIONES, 168-ME-16,17-EPOXY-11,20-DI-HO-	98735	SALACIA CHINENSIS CONSTIT	-89748
4-VINYLPYRIDINE	102001	SULFOXY-, ET3N SALTS	-103009	PRODIGIOSIN, ANALOGS	101223
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4-XYLYLDIENE, SYN	98611	PREGNADIENES, 11-HO-15-ME (METHYLENE)	98736	CROTON LINEARIS	90408
4,4'-BIS(CL-ME-PH) ETHER DERIVS	98594	PREGNANES, DELTA-14-, SYN	96402	PROCARBAZINES, C-14 LABELED	92878
4,4'-DI-HOOC-DI-PHTHALIDE-DIAMINE	105484	DERIVS	91760	PROCUMIDE, STRUCT	105451
4,4'-DIISOPROPYLDIENE-2,2'-SUBST PHENYL TEREPHTHALATES	-99095	DERIVS	93529	PROCURCUMENOL, STRUCT, RXN	105451
4,4'-OXYDIOBENZOIC ACID-GLYCOLS	-99963	DES-A-, DERIVS	94014	PROCYANIDINES, AC + ME DERIVS	-95860
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4-NR2-1-PENTENE	-103452	KONDRURANG GLYCOSIDES	98987	PRODINS, STEREOCHEM	96632
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7-ME-GUANYLIC ACIDS, D LABELED	-102699	11-HO-5-A-	94733	PROGESTATIONAL ACTIVITY, POTENTIAL	-94767
7-ME-GUANYLIC ACIDS, D LABELED	102699	12-HO-	95292	PROGESTERONES	
8H-ET-ISONITRILES, REARR	-103449	15-OXO-20-(2-PIPERIDINO)-	101277	DICETAL, RXN DI-ME	101886
9-HOCH2-1-XYLO-1-METHADINE	-99461	20,21-CYCLOPENTANES	96258	DI-AZODICARBOXYLATE	-100112
9-OXABICYCLO(3,3,1)NONANES	-99461	3- + 20-NO2-5A-	94545	ENINUMIN, PROTECT	100701
9-VINYLANTHRACENE-ACRYLATES	105018	3-B-ACO-4 SUBST	103403	KETAL, 4-HO-ESTER DERIV	100701
POLYMETAPHOSPHATES, GA, MG	-100955	3-B-HO-	102948	METABOLISM	-104724
POLYMOLEBYDRES	92674	3,6,11,2,8,14,16,17,8,20-E-PENTA-H-5-A-, DERIVS	105458	MICROBIAL DEGRADATN	95741
POLYMORPHIC CPDS, LIALO2 + LIGAO2	97963	3-DI-ME-NH2-	105182	DICERATON	948014
POLYMORPHISM, PHENOTHIAZINES	-93967	3-HO-12-KETO-, DERIVS	95221	11-AC(HO)-4,5-EPOXY-	90733
POLYMYXIN, M, SYN	101340	3-HO-20-HO-	92477	11-HO-15-METHYLENE-	98736
POLYMYXIN, IRACULIN B	-97807	3-HO-6,20-DI-OXO-	93707	12-A,17(11)-EPOXY-17-A-ME-	94767
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POLYOLEFINS		3,20-DI-HO-3,20-DI-ME-4-EN-	104723	14,19-DI-HO-14B-, SYN + DERIVS	103606
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POLYOLIN C, NUCLEOTIDES	104715	5-CL-6-ALKOXY-	89934	PROLINES	
STRUCT - AMIDE +	91859	6-OXO-	97296	CYCLIC N-OXALIC ANHYDRIDE, DERIVS	91271
POLYOLINS		6-OXO- + HO-D-7-, ACETONIDES, INSECT HORMONES	91346	GLUTININ POLYPEPTIDES	-101794
A + B-, STRUCT	93230	6,20- + 7,20-DI-KETO-	-100806	PYRIDOXAL CPD	92568
STREPTOMYCES CACAOI	-104715	9(10-19)ABEO- DERIVS	90343	4-SUBST-, NMH	90847
SYN	102183	PREGNANES, 118-HO-11A-ME-5B-20-	97354	11-AC(HO)-4,5-EPOXY-	90733
POLYOXYMETHYLENEDIOLS, ETHERIFICATN	96533	17A-HYDROPEROXY-20-, REARR	96840	11-HO-15-METHYLENE-	98736
END GROUP	102119	3-SUBST-AMINO	10530	12-A,17(11)-EPOXY-17-A-ME-	94767
POLYPEPTIDES, PSIDIUM GUAVA	-98113	PREGNATETRAENES, 3-MEO-17-HO-19-NOR-	103052	4-SUBST-, NMH	90847
POLYPHENOLS, CYCLIC, CL-PH +	90608	14-HO-3,20-DI-OXO-1-T-	98665	NAPHTHYL ETANOL	103076
POLYPHOSPHINES, CYCLIC, CL-PH +	92480	3,21-DI-ACO-5,17,20-, DERIVS	102286	PROPANES, DI-BUD-	95458
POLYPHOSPHIC ACIDS, P-32 LABELED	91053	3-CL(ALKOXY)-2-FORMYL-2,4,6-	100518	PROPANALS, 2-ISO-SUBST-, DI-ET	101532
POLYPOIDINE B, ECDOYONE	91053	PREGNATRIENES, 16-ME-16,17-EPOXY-11-HO-	98735	ACETALS + 2,4-DNP'S	-103424
POLYPOIDUM VULGARE	-91053	PREGNEDIOLS, AC	101031	PROPANEDIAMINES, KYL-	89923
ECDOYONE	92461	CARBOXY-ME	89890	BENZOYL-	94455
HCONE OXIDE REARR	90003	DICETATE, ADDN DI-F-CARBENE	93195	CN-ALKYL-	96956
POLYPROPYLENES, ARYL	94931	EPOXY-, RXN GRIGNARD	102916	CU COMPLEXES	90706
POLYPYRROLIDINES, LADDER	-102755	ACD-01-ME-	97084	PYRIDINES, QUINOLINES	98881
POLYRACIALS, STABLE	90608	DI-ME	93055	PROPANEDIOLS, ALKYL-, PH-	91178
POLYSACCHARIDES	98692	DIMETHYLENE, CONJUGS	96008	ARYL	92729
ACACIA NUBICA	98639	HO-, CONJUGS	98990	DIALKOXY-	91127
ALDOBIOURONIC ACIDS	91357	12B-ACO-13B-14B-DI-HO-5,15,20-	98990	ETHER DERIVS	91127
ANNONA AMYLOID	-102404	DIGACETIGENIN	96491	DI-ALKALI SALTS	-98335
ARAUACARIA BOWILLII	91892	21-OME-, STRUCT	103113	HEXA-F-2,2-, METAL SALTS	105187
AUREOBASIDIUM PULLULANS	98999	38,14,15A-TRI-HO-14B-, 17B-5,12,3-	96292	PH- ACETATES + NITRATES	95976
CAPSULAR	103160	7,11-DI-ACO-16-B-ME-16,17-EPOXY-	98735	1-ARYL-2-NH2-, DERIVS	105325
CERAMIDES	-92480	PREGNENES, DELTA-9(11)-12-OXO(HO)-	99027	2-ALKOXY-ET-ALKYL	-95848
FRUCTOOLYANOSSES	96283	DELTA-9(11)-12-OXO(HO)-	102239	2-(3,4-METHYLENEDIOXYBENZYL)-, 3-, + DERIVS	97136
FURANOSIDES, PYRANOSIDES	92222	TRI- + TETRA-OH-3,11-DI-OXO-, C-14 + T LABELED	-104725	2-ALKYL-2-(A-ME)-ALKYL-2-DI-GE-ACETAMID-1-(A-ME-SO-PH)-1,3-	-103062
GALACTOMANNAN	-102396	14-HO-18-OIC-20-OXO-, DERIVS	93701	2-SUBST-1,3-, DEHYDRATN	104034
GLUCURONIC	99652	16-HALO-, ME ESTERS	102241	PROPANEDIONES, 1-(4-PYRIDYL)-1,3-	-103071
KEFIRIDE + KEFIRAN, STRUCT	-101903	168-AMINO-3B,20B-DIOL, DERIVS, SYN	91252	1-INDOL-3-YL-1,2-	91945
LAURENCIA PINNATIFIDA	96773	168-AMINO-5B,20B-DIOL, RXN	91253	1,3-DIARYL-	-101100
ME-GLUCNE, STRUCT	-103928	168-NH2-17A-HO-20-KETO-	100156	PROPANES, ALKOXY-NF2-, DERIVS	99273
O-(2-ACNH-GLUCOPYRANOSYL)-1-O-	92147	17-NH2- + 3,20-DI-OXO, DERIVS, SYN	95042	AMINO- + EPOXY-, ARYL SUBST	-99313
MANNOPIRANYL GLYCE	-105097	18-19,20-TRI-HO-3-KETO-4-	96848	BIS-(4-HO-PH)-, ETHERS, POLYMERS	99680
RIBITOL, PHOSPHATE	103312	20-A-HO-3,11-DIOXO-4-, SYN	104049	CL-F- DERIVS	-101250
STAPHILOCOCCUS LACTIS WALL	-103929	20-OXO-3,12-DI-HO-16-	-101645	CYCLOPROPYL-	92405
6-O-ME-GLUCOSE LIPO-	94942	3-BETA-HO-20-OXO-5-, C-14 LABELED	104321	DI-BR-BZ-	93011
POLYSILANES, MEO-, THERMOLYSIS	103182	3-HO-17-ACO-3,6-DI-ME-20-KETO-4-	103101	DI-NO2-, VANILLYL-	96441
POLYSILOXANES, ME-DI-CL, RXN BIS-CYCLOPENTADIENYL-TI(SH)2	96538	3-HO-20-NH2-	92487	DIALKOXY-, PH-	96424
POLYTHIOMETHYLENE	92678	3,20-DI-OXO-21-PHOSPHONIUM + PHOSPHONIC ACID SUBST-ACO-	97437	F-HEPTA-CL-	98206
POLYTUNGSTATES, K,NA	99931	5-, 3,20-DI-H2N-, DERIVS	-92658	HEPTA-CL-, CL-36 LABELED	-91064
POLYURANATES, NA2O-XUO3	92678	6,7,12-DI-HO-3,20-DIOXO-4-	96056	HYDRAZINO-1-(3,5-DI-ME-4-COOME-PH)-2-	91889
POLYURETHANS, CONFORMATION	96117	7,20-DI-OXO	102916	PH3C-	-102617
SYN	-104104	PREGNENOTRIOLS, DI-AC	95071	SUBST-PH-NH2-	95451
POLYVINYLACETOPHENONES, ASYM REDN	95929	SYN	92317	1-(N-BR-AC-ANILINO)-3-NR2-1,2-	-90387
POLYVINES	93229	18-19,20-TRI-HO-3-KETO-4-	96848	1-BR-1,2,2-TRI-PH-	102291
A, B-1-ARYL-	101738	20-A-HO-3,11-DIOXO-4-, SYN	104049	1-BR-3-PH-, D LABELED, MS	-93383
COTULA CORONOPOLIFOLIA	-100530	20-OXO-3,12-DI-HO-16-	-101645	1-CL-1,1-DI-F-2-PH-, 2-OH-	96690
THIENOL ETHER, ANTHEMIS	91986	3-BETA-HO-20-OXO-5-, C-14 LABELED	104321	1-CL-1,1,3,3,3-PENTA-F-2-PH-, 2-OH-	96690
TINTORICIA	-100530	3-HO-17-ACO-3,6-DI-ME-20-KETO-4-	103101	1-CN-2-(SUBST-PH)	96690
POMERANZ-BRITSCH RXN	91986	3-HO-20-NH2-	92487	1-DI-CL-2-DI-F-2-PH-, DERIVS	96690
PONASTEROSIDES, A, GLYCOSIDE, STRUCT	104606	3,20-DI-OXO-21-PHOSPHONIUM + PHOSPHONIC ACID SUBST-ACO-	97437	1-E-3,3-DI-NO2-, FLUORINATN	101836
PONASTEROSE A, GLYCOSIDE, STRUCT	98671	5-, 3,20-DI-H2N-, DERIVS	-92658	1-GUAIACYL-1-H-2-OXO-	98649
POPULUS TREMULOIDES, GLYCOSIDES	98671	6,7,12-DI-HO-3,20-DIOXO-4-	96056	1-HALO-3,3,3-TRI-NO2-	101835
POPULUS TRICHOCARPA, GLYCOSIDES	-101247	7,20-DI-OXO	102916	1-NH2-3,3-SUBST-	98677
PORCINE PEPSIN, PEPTIDES	100709	PREGNENOTRIOLS, DI-AC	95071	1-PICRIDINO-	91889
PROINSULIN	-102890	SYN	92317	1,1-BIS-(3-ME-ISOXAZOL-5-ONE)-, CU,PD,U COMPLEXES	-99046
PORIFERASTEROLS, 7-DE-HN	99336	PREGNENOLS, DI-ALKYL-	94943	1,1,1-TRI-F-2-HALO-3-P-NO2-PH-	-104813
		DI-ME-, DI-OXO-	97084	1,1,1-TRI-F-3-HALO-, NMR	94239
		C-14 LABELED	-104724	1,1,2,3,3,3-HEXA-F-1,2-DI-HO-	97382
		HO-, DI-ME-, REDN	94943	1,2-DI-HALO-, HALONITRILE ION SYN	97793
		1-125 LABELED	99135	1,2-DI-NH2-CU,NI,ZN-(ACO) COMPLEXES	-102424
		14A,17A-ETHAND-38-OL-16A-SUBST-	99135	1,2-DI-NH2, NI COMPLEXES	99110
		3-B-HO-, T LABELED	-104140	1,2-DI-PH-, ABSOLUTE CONFIGN	-99756
		3B-HO-16A,17A-EPOXY-5-20-, RXN			



1,2,3-TRI-(CH <sub>2</sub> COOH) <sub>2</sub> - CA, CO, CU, MG, NI, SR COMPLEXES	101798	PROPENETHIAMIDES, 2-, N-ARYL-3-ARYLAMINO-NH-PH-	-101256	NO <sub>2</sub> -, TRI-PH-	92748
1,3-DI-(1-SUB-1-IMINO)-, SYN	-100280	PROPENETHIONES, 1-NH <sub>2</sub> -3-	102103	PER-F-	89688
1,3-DI-(4-P-PIPERIDYL)-, SYN + MANNICH RXN	91800	PROPENETHIONES, 9,10-DI-H-9,10-, SYN	-105381	PYRAZOLINYL-	98025
1,3-DI-BR-1-ARYL-	91446	PROPENOL ACIDS,		PYRROLINIUM CPDS	-103422
1,3-DI-HALO(OR)-1-PH-3-FURYL-	93954	ESTERS, 3-(5-SUBST-2-FURYL)-TRANS-2-	104775	STILBENOLS	96321
1,3-DI-NH <sub>2</sub> -	94556	ESTERS, 3-CYCLOPENTYL-	-10065	THEOPHYLLINYL-	95060
1,3-DI-NH <sub>2</sub> -, ZN-(CLO <sub>4</sub> ) COMPLEXES	102425	ET ESTERS, 3,3-DISUBST-2,3-EPOXY-	104879	TRIALKYL-SILYL-	103770
1,3-DI-NH <sub>2</sub> -N,N,N',N'-TETRA-ME, NI, PD COMPLEXES	-100015	PROPENOLS,		2-(DURIN-6-GLYTHIO)-, DAKIN-WEST RXN	94090
2-ME-1,2-DITHALOGENO	94138	ANISYL-, HALO-PH-	97854	2-(SUBST-NAPHTHYL)-	-105116
2-ME-2-(4-AC-NH-PH-O)-	90959	DIALKOXY-, DI-CL-	92729	2-(2-ME-4,5-DI-CL-PH)-	94185
2-ME-2-HO-, BE COMPLEXES	95260	GERMANES, SILANES	93056	2-ACD-3-COOH-, ALKYL ESTERS	-96754
2-ME-2-T-, PHOTOCHEMICALION	95260	NO <sub>2</sub> -PH-	97153	2-BR-3-PH-, + ME ESTER, 2-C-14 LABELED	98667
2-NH <sub>2</sub> -1-PH-, DERIVS	93377	PROPENONES,		2-HO-2-PH-, OPTICAL ACTIVE	101455
2-NH <sub>2</sub> -3-HO-3-PH-	95794	ARYLAMINO-FURYL-	94461	2-HO-3-ME-SO-	95522
2-NH <sub>2</sub> -2-T-, EXCHANGE RXN	102659	ARYLETHINYL-	98076	2-HYDRAZINO- + 2-CL-3-(4(5)-IMIDAZOLYL)-	94540
2-OKO-1,4-CL-SUBST-	95096	1-(4-ME <sub>2</sub> N-PH)-3-SUBST-	96425	2-ME-2(4-2-ME-3,4-TETRA-H-1-NAPHTHYL)-PHO-	-97836
2,2-BIS-(4-HO-3,5-DI-(2-BENZOTRIAZOLYL)-PH)-	93891	LUMINESCENCE	93732	2-PYRIDYL(P-PIPERIDYL)-3-PH-,	101704
2,2-DI-(4-AC-PH)-	98584	1-THIENYL-3-PH-	-105233	2,2-BIS-(P-(2-CL-PR)2N-PH-ACETAMIDO)-	96928
2,2-DI-ME-1,3-DI-NO <sub>2</sub> -, MICHAEL ADDN	98371	PROPTENOPENTIS, TETRA-ET + ZN COMPLEX	105052	2,2-DI-ET-3-(3,4,5-TRI-ME-CBO)-, DERIVS	96627
3-CL-1-(DI-PH-ME-AMINO)-2-HO-	93202	PROPYL ETHERS, PER-F-	90658	2,2-DI-HO-TRI-F-, + ME + ET	97382
3-HALO-1-HO-(4-AC-PH)-	104924	PROPYLAMINES,		2,3-DI-CL-2-ME-, ESTERS	93528
3-PH(HO)(COOH)-ARYL + ALKYL SUBST	93616	CL-, DIALKYL	98052	2,3,3,3-TETRA-F-, ESTERS + AMIDES	-102510
PROPANESULFONAMIDES, N-ARYL-	92727	1-, ISOMERIZATN FROM ALLYLAMINES	-103522	2,4-DI-3-TETRA-F-2-ALKOXY-, + ESTERS	97383
PROPANESULTAMS, N-TERT-BU-3-ET-	102275	PROPIANILINES, 2-TETRA-F-	97265	3-(ME, 2-ET-HEXYL)-, ME, 2-ET-HEXYL ESTERS	95970
PROPANESULTONES, FATTY ACID DERIVS	-104263	PROPIANILINES, A,8-DI-HO-NH-B-PH-, SYN, CONFIG	95520	3-(N-ME-N-2-CL-BENZYL)-AMINO-, DERIVS	94255
PROPANETHIONAMIDES, (S)-3-HO-3-PH-PROPANETHIOLACID ACIDS, FROM THIOSULFATES	104574	PROPIOLACTONES,		3-(2-THIACYCLOHEXYL)-	96259
PROPANECAROSTENES	104584	A, A-DI-CL-B-PH-B-	98431	3-(4-ETO-PH-NH)-	105315
PROPANOIC ACIDS,		A, A-DI-TERT-BU-B-	98302	3-ARYL-2-FLUORENYLDIENYL-,	105170
ESTERS, 1,2-		B-, RXN AMINO ACIDS	94630	3-HALO-, ESTERS, RXN SN	101486
ESTERS, 3-HO-, DERIVS	90386	B-CL-3C-, REARR	-103665	3-ME-O-2-ME-3-ME-O-, VINYL ESTER, POLYMERS, AUTOX	103500
2-CL-2-F-3-P-NO <sub>2</sub> -PH-	-104813	COPOLYMER A-ME-STYRENE	90493	3-MEX2SN-, ESTERS	-104740
2-ME-2-CL(BR)-	97039	COPOLYMER A, A-DI-CL-ME B-	96542	3-OKO-17-B-HO-ANDROSTANYL-	95331
3-ACYL-NH-	-101060	PROPIOLACTONE	96368	3-PH-	95664
3-PH-, ARYL + ALKYL SUBST	93616	COPOLYMER N-PH-ETHYLENIMINE	95726	3-PH-3-INDOLYL-, ANILIDE	92518
PROPANOLS,		COPOLYMER PH-ISOCYANATE	92033	3,3-DI-ALKOXY-, ESTERS	94858
6-PH-, HALO-PH-	99560	SUBST-, COPOLYMERS		3,4-DI-ME-PHO-	97204
GAMMA-UREIDO-	93382	PROPIOLIC ACIDS,		3-ACETYL-2-FLUORENYLBENZOYL-	91495
MORPHOLINO-, PYRIDYL-	95380	PEROXY-PH, TERT-BU ESTER, DECOMPN	102053	PROPIONIMIDIC ACIDS,	
NH <sub>2</sub> -ARYL-	100147	PH-, RXN ACETONE CYANOHYDRIN	91197	B-ACYL-NH <sub>2</sub> -, ET ESTER	-101261
PEROXIDES	102980	POLYMERS	103951	3-(2-ALKOXY(ETS, ET <sub>2</sub> N)ET)-, ESTER	102591
PHOSPHONATES	-101965	ME-DI-CL-PHOSPHINE	94953	PROPIONITRILES,	-102591
RECOIL LABELING	97694	3-HALO-4-ME-PH-, SELF-CONDENS	92627	A-NH <sub>2</sub> -A-VANILLYL-, DERIVS	95252
TETRA-CL-, A-ETATE	97932	5-NO <sub>2</sub> -2-FURYL-, RXN	100211	B-ACYL-NH <sub>2</sub> -SULFONAMID-	94435
1-DI-ARYL-ME-3-(ISO-PR-NH)-2-104991		DIAZOMETHANE	95971	DIAMINES -	94455
1-(TRI-PH-STYL)-2,2-DI-ME-1-	-101368	5-NH <sub>2</sub> -2-FURYL-, RXN SEC AMINES	95971	DITHIOCARBAMOYL-	90791
1-AC-2-SUBST-	97858	PROPIALDEHYDES,		PHOSPHINIC ACIDS	97104
1-AMINO-3-(1-NAPHTHOXY)-2-	103077	ALKYL-OXIMES	98055	RU-(HALO) COMPLEXES	97252
1-NHPR-3-ARYLOXY-2-	95951	B-(N-ETHYLENIMINO)-	95475	RXN BENZAMIDES	101878
1-NH <sub>2</sub> -2-ME-2-, N, O-DI-BZ DERIVS	102324	PROPIALDEHYDES,	102099	2,2-DI-CYCLOPROPYL-3,3,3-TRI-PH-	98976
1-PH-2-DI-PH-PR-AMINO-	96473	ALKYL-OXIMES	98055	3-INDOL-1-YL-	91935
1-VERATRYL-2-1-GUATACYL-2-	100391	W-ALKOXY-	99063	3-NH <sub>2</sub> , DERIVS	94268
1,1'-IMINODI-2- ESTERS	99358	3-ARYL-, ENOLACETATES	101930	CO <sub>2</sub> COMPLEXES	98666
1,1,2-TRI-D LABELED	97825	PROPIANILIDES, B-THIOCYANATES, SUBST		PROPIOPHENONES,	
1,3,3,3-TETRA-CL-, AC ESTER	94856	ANTHRACQUINONYL-	102997	A-PHTHALIMID-, MEERWEIN-PONNDORF REARR	95611
(2)-, 2(1)-HO-2-CL-PH-	97032	ARYL-, BENZYLOXY-	94635	ALKYLAMINO-, DI-PH-	-101118
2-, 1-CL-3-DIALKYLAMINO-	94021	ARYLSULFONAMIDE-	94436	ALLYL-, DIALKOXY-	92745
2-, 2-(4-PYRIDYL)-	99064	B-ACYL-NH <sub>2</sub> -	94436	ASYM REDN -	93875
2-, 3-CYCLOPROPYL-	97947	B-PHTHALIMINO-, DERIVS	99162	B-MORPHOLINO- RXN PHSH	105275
2-(3'-PH-5'-ISOXAZOLINYL)-2-	97389	HALO-PH-, HO-	99560	B-NH <sub>2</sub> -, ALKYLATN	103649
2-D-2-	91029	K, L, N-AL. SALTS, IR	90840	B-NME <sub>2</sub> + B-NMPH	93649
2-ME-2-(4-AC-NH-PH-O)-	90959	4-TOLYL-	104070	B-P-PIPERIDINO-	90707
2-PYRIDYL(P-PIPERIDYL)-3-PH-	101704	N-ARYL-B-BENZOYL-	90527	B-4-ANISYL-4-ME-	104107
2,3-DI-AMINO-3-SUBST-, SYN	-102038	N-PR-A-(3-METHALLYL-4-HO-	89941	CO COMPLEXES	99972
2,3-DI-BR-, C-14 LABELED	104064	PHENILANILIDS, B-PYRIDYL + B-QUINOLYL-	103091	HALO-, NO <sub>2</sub> -	90780
3-ALKOXY-1-PH-	93856	HO-, HF, ZR	89546	HEXAMETHYLENIMINO-	91494
3-ALKOXY-3-PH-	93856	3-ARYLOXYLOXY- + POLYMERS	102187	MEO-PHO-PHTHALIMIDO	95450
3-ARYL-O-(4-ARYL)-2-HO-	95984	2-CL-3-ARYL-	97774	SYN NITRATN	97004
3-ME <sub>2</sub> N-1-ARYL-2-PH-1-	97563	2-PH-BENZOYL-SO <sub>2</sub> NYL-	90113	2-HO-, OXIME, FE, UO <sub>2</sub> COMPLEXES	98163
3-UREIDO-2-ME-	92958	2-PH-BENZOYL-SO <sub>2</sub> NYL-	90113	2-HO-4,5-O-CH <sub>2</sub> O-	93674
3,3,3-TRI-PH-1-, OXION	100800	2,2-DI-HO-TRI-F-	97384	2-NH <sub>2</sub> -3-HO-, DERIVS	95976
PROPANONES,		2,3-DI-OKSINO-3-SUBST-, N-SUBST	95519	3,4-DI-BENZOXYLOXY-A-OXIMINO-	97697
PHS- + PHSO <sub>2</sub> -	89665	3-ARYLOXYLOXY- + POLYMERS	102187	PROPOXIDES, GLYCIDYL ESTERS	-93886
1-CL-DIALKYL-3-PH-2,3-EPOXY-1-	90331	3-ARYL-N-BENZOYL-2-SUBST-	105170	PROPANOLOL, 1-ISO-PR-AMINO-3-(1-NAPHTHYL)-2-PROPANOL	103077
1-PH-(4-NAPHTHYL)-2-, OXIMES, REDUCTAN PROD -	-102493	3-HALO-N-CH <sub>2</sub> COOR-, RXN SN	91646	PROPYLAMINES,	
1-TRI-PH-CYCLOPROPENYL-3-DIAZO-, REARR	96825	3-HO-N, N-DI-ME-3-PH-	103577	ACRYLATES	-102982
1,3-DI-(2-OKO-3-INDOLINYLIDENE)-	100812	3-HO-PH-3-ARYL-	91679	ALKYL-, CL-	94454
1,3-DI-PH-1-(4-NH <sub>2</sub> -PH-S)-3-	104180	PROPIANAMIDES,		CH <sub>3</sub> -, CN-	100637
2-(TETRA-H-PYRANYLOXY)-3-ALKYL-3-	-104918	B-ACYL-NH <sub>2</sub> -	101261	ALKYL NAPHTHYLOXY-	103857
PROPARGYL BROMIDES, ALKYL-, SYN	90539	GUANIDYLACETAMIDOBENZAMID-	94268	ALKYL-, TOLYL-	91444
PROPARGYL CHLORIDES, RXN MEON + MEON	-100852	PROPIANILIDES, B-PYRIDYL + B-QUINOLYL-	103091	ARYL-, MEO-	96424
PROPARGYL CPDS	90167	HO-, HF, ZR	89546	BR-PHYL, HALO-PH-	99560
PROPARGYL, LIALH <sub>4</sub> REDN	104892	PROPIONIC ACIDS,	92062	CL-TETRA-H-FURYL-	99560
PROPARGYLALDEHYDES	93869	A-(2-HO-4-ME-5-OKO-CYCLOHEPTYL)-, CYCLIZATN	97502	COOH-PHO-	-101592
PROPARGYLALDONES, POLYMERS	-102471	A-(4-5-DI-PH-8-HO-B, B-DIALKYL	97324	COPOLYMER METHACRYLAMIDES	99465
PROPARGYLIC CHLORIDES, REDN	105369	A-CBO-DI-DI-NH <sub>2</sub> -	100920	CU COMPLEXES, + D LABELED	99813
PROPELLANOL (4,4,2,1), 1,1,2-DI-OKO-, SPECTRA	-105382	A-CH <sub>2</sub> -, RXN HYDRAZINE	105171	DIALKYL	101616
PROPELLANES	92310	A-CH <sub>2</sub> -B-ARYL-, REARR	-105173	HALO-, NO <sub>2</sub> -	90780
PROPELLANES, STRUCT	96129	A-ET-B-(3-THIENYL)-	94533	HEXAMETHYLENIMINO-	91494
PROPELLANES, 1,2	10463	A-ME-B-(3-THIENYL)-	92139	MEO-PHO-PHTHALIMIDO	95450
PROPENALS, 3-AMINO-, REARR	99053	A-ME-HO-AR, DEHYDRATION	94674	SYN NITRATN	97004
PROPENAMINES, 3-IMINO, N,N'-DISUBST	102066	A-NH <sub>2</sub> -B-(1-ME-2-BENZIMIDAZOLYL)-	90799	2-HO-, OXIME, FE, UO <sub>2</sub> COMPLEXES	98163
PROPENES,		A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	2-NH <sub>2</sub> -3-HO-, DERIVS	95976
ALKOXY-, DI-PH-	94435	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	3,4-DI-BENZOXYLOXY-A-OXIMINO-	97697
ARYL-, POLYMER	90003	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPOXIDES, GLYCIDYL ESTERS	-93886
ARYL-, SYN	-104500	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPANOLOL, 1-ISO-PR-AMINO-3-(1-NAPHTHYL)-2-PROPANOL	103077
ARYLTHIO-	99590	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPYLAMINES,	
BIS-ALKYL-S-, REARR	99451	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	ACRYLATES	-102982
CL-SILOXY-	104959	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	ALKYL-, CL-	94454
CO <sub>2</sub> FE, MN, NI, PT-(CO) COMPLEXES	103676	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	CH <sub>3</sub> -, CN-	100637
COPOLYMERS	96578	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	ALKYL NAPHTHYLOXY-	103857
DI-CL-, COPOLYMER VINYL ACETATE	95979	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	ALKYL-, TOLYL-	91444
DI-CL-, RXN H <sub>2</sub> O <sub>2</sub>	91064	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	ARYL-, MEO-	96424
HEXA-CL-, CL-36 LABELED	91552	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	BR-PHYL, HALO-PH-	99560
HEXA-CL-, CL-36 LABELED	91552	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	CL-TETRA-H-FURYL-	99560
POLY-HALO-	89451	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	COOH-PHO-	-101592
RXN N <sub>2</sub> O <sub>4</sub>	98585	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	COPOLYMER METHACRYLAMIDES	99465
SULFO-PH-, POLYMERS	-104697	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	CU COMPLEXES, + D LABELED	99813
TRI-F-, COPOLYMER ETHYLENE	92158	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	DIALKYL	101616
TRIF-1,1 DERIVS, SYN + RXNS	101626	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	HALO-, CO-EN COMPLEXES	93472
TRITYLOXY-		A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	HO-, PYRIDYL-	95380
1- + 2-NO <sub>2</sub> -, RXN CYCLOHEXANONE	-93436	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	HO-, PYRROLIDINONYL-	104048
ENAMINES	101256	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	N-ET(ISO-PR)-N'-NH <sub>2</sub> ET, G-	
1-ARYL-3-DIARYLAMINO-1-OKO-	96340	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	NAPHTHYL-6,6-TETRA-H-FURYL-	97156
1-BR-3-DI-ETO-2-SEC-BU-1-	96340	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	N-SUBST-3,3-BIS(4-NO <sub>2</sub> -OR NH <sub>2</sub> -PH)-	96572
1-CL-1-N,N-DI-ET-2-SEC-BU-ME-S-	102935	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	N,N-D-ALKYL-1,2(3)-D-THIO-	103620
1-PH-1 + 1-ANISYL-, ADDN BR <sub>2</sub>	102068	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PD COMPLEXES -	-103620
1-PH-1 + 2-THIO-ARYL-	99496	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	SILANES	97061
1-THIENYL-1-OKO-3-PH-2-	-105233	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	SUBST-DI-PH-	92859
1,1-DI-HALO-2-TRI-HALO-ME-3-PHE-	98278	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	SUBST-DI-PH-	92860
1,1,1-TRI-F-3-NO <sub>2</sub> -PH-	103203	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	TRITHIOCARBONATES	94429
1,1,2,3,3-PENTA-CL-1-	101174	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	3-ARYL-	98366
1,3-DI-COOH-2-ME-	101174	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	3,3-DI-PH-, NO <sub>2</sub> -OR NH <sub>2</sub> -SUBST-	96571
1,3-DI-PH-, D LABELED, SELENIUM DIOXIDE OXON	100775	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	4-4-H-ME <sub>2</sub> COMPLEXES	95794
2-CL-TETRA-F-DI-ME-AS-	97265	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPYLENE GLYCOLS, DI-ME ETHER, POLYMERS	95129
2-OKO-1,4-CL-SUBST-	95096	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPYLENEDIAMINES,	
2-SUBST-1- + 2-SUBST-1-ALKOXY-1-	98988	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	AU, PD, T COMPLEXES	91520
3-DI-CL-, CL-36 LABELED	104813	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	CO-(NO <sub>2</sub> )- COMPLEXES	96157
2,3-DI-COOH-1-(2-FURYL)-1-	96500	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	N,N'-BIS-CME <sub>2</sub> (ME)NOH-, NI COMPLEXES	-98586
2,3-DI-COOH-1-(2-NAPHTHYL)-1-	96499	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPYLENEDIAMINETETRAACETATES, MO COMPLEXES	90640
3-F-TRI-COOR	90300	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPYLENEDIAMINETETRAACETIC ACIDS, CA, CS, RB COMPLEXES	-102042
3,3-DI-CL-, POLYMERS	101492	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	DY-ER, HO-ND-PR, SM COMPLEXES	94469
3,3-DI-PH-1-, COPOLYMER VINYL CHLORIDE	-96078	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	97370	PROPYLES,	
3,3,3-TRI-F-, TETRA-F-ETHYLENE COPOLYMERS	99331	A-NH <sub>2</sub> -B-(2-SH-6-OKO-4-PYRIMIDYL)-	9737		



CCPOLYMER TETRA-H-INDENE-ETHYLENE	96333	DITERPENES	100382	9-(4-BIS-2-CL-ET-AMINO)PH-6-SUBST	96756
D LABELED	95358	PSEUDODIURIDES		9-A-D-RIBOFURANOSYL-6-THIO-	103718
HEXA-F-, GRAFT, POLYMERS	90751	ALKOXY-ME-, THIO-	96577	9-URFURYL-6-SUBST-	99349
HEXA-F-, POLYMER	96338	CBO-GLY-	96319	9-GUACYPURANOSYL-	98291
HYDROPEROXIDE, POLYMERS, STRUCT	96206	INDANONES	92733	9-NH2-9H-, DERIVS	94022
OXIDE N-CONTG	100458	PSEUDOURIDINES, SYN	90811	9-RIBOFURANOSYL-	93406
OXIDE, COPOLYMER PENTANEDIOL	96446	PSEUDOXAZOLONES	97484	9-RIBURANOSYL-	95224
OXIDE, COPOLYMER S-FUR DIOXIDE	97473	POLYADD DIMERCAPTANS	100863	9-RIBOFURANOSYL-6-THIONE-5'	
OXIDE, POLYMERIZATN, CATALYST	95227	RXN AMINES	92285	DI(SUBST-PH)PHOSPHATE + DERIV	91752
OXIDE, POLYMERS	97418	RXN PH3	91279	PURINE THIOLES, PD,PT COMPLEXES	95887
OXIDE, 2-D DERIV, POLYMERS	103963	PSEUDOOHIMBANE, SYN	91954	PURMYCIN ANALOGS	103403
OXIDES, POLYMERS	96543	PSICOSE, D, SYN DERIVS	91972	PURPUNIGENIN, DIGITENOL, SYN	
SULFIDE, POLYMERS	92659	PSICOSE, 6-DEOXY-	98113	PURPROGENIN,	
1,3-BIS-(N,N)-SALICYLIDENEIMINATO)-, MN COM	102439	PSIDIUM GUAYAVA, TANNINS	92592	STRIDOL, STRUCT	96292
PROPYLIDENIMINES, AR, HEXA-F-	91159	PSIDIUM GUAYAVA, SESQUITERPENES		STRUC	93707
PROPYLMERCURY ACETATES, 3-PH-3-ACO-		PSILOCYBIN, SYN, C-14 + T LABELED	102937	PURPURIN, ANTHRAQUINONE, C-14	
+ SOLVOLYSIS	92436	PSILOSTACHYNS, ANALOGS	93745	LABELED	104776
PROPYLURE, PECTINOPHORA GOSSYPIELLA	105292	PSORALEA CORYLIFOLIA, FLAVONICIDS	96138	PURPURGALLIN, TETRA-O-ME-,	
PROPYNES,		PSORALEN, HOMOLOGS	91736	PHOTOCHO	97505
AMINO-PH-, DYES	96425	PSORALENES, ME-, SYN	95991	PURANJIVA ROXBURGHII,	
ARYLTIAZOLYL-	92749	PSYCHOMETRIC ACTIVITY, POTENTIAL	100909	TRITERPENES	93374
CL-ALKOXY-	102970	PSYCHOMOTOR STIMULANT ACTIVITY	103108	TRITERPENOID	105470
DI-F-	89465	PSYCHOTOMIMETIC ACTIVITY	91798	PURANJIVA ROXBURGII, TRITERPENOIDS	99139
FE-(CO)2-CYCLOPENTADIENE			103086	PURANJIVADIONE, DERIVS, TRITERPEN	93374
COMPLEXES	99696		103111	PURANJIVIC ACID, TRITERPENOID	99139
GE,SI, POLYMERS	97478		97238	PURUL, TRITERPENOID, DERIVS	91135
HYDROPEROXIDE PREP	92716		95360	PUTRONE, TRITERPENOID, DERIVS	99139
PHTHALIMIDO-	104696		97326	PYRACYLENE, DICATON + DIANION	102123
SILOXANES	97115		100152	PYRAMIDONES, RARE EARTH COMPLEXES	10752
SUBST-1-ME3SI-	104660		97326	PYRAMIDONS, ZR COMPLEXES	95901
TRI-F-, FE,Ni,PO,RE,TI			100152	PYRANCARBOXYALDEHYDES, DIAKOXY-	98993
COMPLEXES	94348			PYRANCARBOXYLIC ACIDS,	
TRI-F-, LI DERIVS, SYN + RXNS	92797			ALKYL-HO-ME-	99586
TRI-F-, RXN CARBOXYLS	103676			DI-ME-, OXO-	96581
VINYL OXY-	103002			TRIALKYL-	102221
1-ME2N-3-PH-2-, SYN	95315			2,4-DI-ME-6-OXO-3-	96476
2-, HETEROCYCLIC-N-, ISOMERIZN	94683			PYRANOCARBOXYLIC ACIDS, DI-CL-,	
3-ME2N-1-PH-1-, PD COMPLEXES	101575			RXN	100495
PROPYNETHIOPHOSPHONIC ACIDS, DI-ET				PYRANONES, RXN DIAZOMETHANE	100605
ESTER	104856			PYRANMETHANOLS,	
PROPNOLDS,				STEREOCHEM, TETRA-H-	91116
ALKNYLYL DERIV	89915			TETRA-H-, STEREOCHEM	91116
ARYLSILYL-	93099			PYRANOBENZOPYRANS(3,2-C), SYN	104261
MCRPHOLINO-ME-	93099			PYRANOBUTANOLIDES, 1,4-DIOXO-	99961
PHOSPHONIC ACIDS	97130			PYRANOCUMARINS, 2-(2-ME-2-3-	
PROPNYLAMINES,				OXYSERIOYL	98753
DIALKYL-	98052			PYRANINDOLES(2,3-B), RXN N-PH-	
HO-ET-, CYCLIZATN	103982			MALEIMIDE	101300
PHTHALANS	101595				
PROPNYLCARBONYL CPDS	98957				
PROSPAGENS,					
HYDROLYS CONVALLASAPONIN-O	103876				
POLYGALA TENUFOLIA + P. SENEGA	91373				
PROSOPENOL, PROSOPIS GLANDULOSA	99842				
PROSOPIS GLANDULOSA, CONSTIT	99842				
PROSOPOL, PROSOPIS GLANDULOSA	99842				
PROSTAGLANDIN E2, SYN	97762				
PROSTAGLANDINS,					
BIOLOGICALLY ACTIVE	101188				
BI + EI-23-	94673				
SYN	94736				
SYN	99179				
SYN	99180				
7-OXA-, SYN	100333				
PROSTENOIC ACIDS, 9-A,15-DI-HO-11-					
OXO-	103190				
PROTACIN-CPDS, BR	94387				
PROTEIN SYNTHESIS INHIBITING					
ACTIVITY	97370				
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ACRYLATE GRAFT TO	91030				
BENCE-JONES, SEO CUM (KAPPA)	92870				
BRIDGED LYSINE	90009				
DEAMINO-OXYTOCIN	94713				
PHYCOCYANOBILIN	101183				
SCENESDESIA, NEREDOXIN,					
TERMINAL PEPTIDES	94170				
TOBACCO MOSAIC VIRUS, ANTIGENIC					
ARE + ANALOGS	104061				
PROTHORACOTROPIC ACTIVITY	95359				
PROTHODAMANTANS, TWISTANE REARR	103347				
PROTHANOMONIN, DI-CL-, COPOLYMER					
STYRENE	103451				
PROTHOBERBERINS,					
ALKALOID, D LABELED	92638				
ALKALOID, SYN	91804				
STRUCT	92178				
TETRA-H-	89857				
PROTOBERBERINUM CPDS, 8-ME-					
PROTOESCHERININ, AGLYCON	102166				
PROTOLICHERINIC ACIDS, BIOY	96697				
PROTOPORPHIN IX, ME ESTERS, ME-					
DERIVS	98954				
PROTOPORPHYRINS,					
FE COMPLEXES	94125				
IX, DI-ME-ESTER, DIELS-ALDER					
ADDN	100363				
NI COMPLEXES	94128				
PROTOPRIMULAGENIN, STRUCT	105229				
PRUNACETIN, ANTIBIOTIC	92210				
PRUNASIN, BIOSYN INTERMEDS	99467				
PRUNUS PERSICA, FLAVONOIDS	94626				
PSEUDOEUTROTUM OVALIS, METABOLITES	10476				
PSEUDO ESTERS, BENZOIC ACIDS	102665				
PSEUDOAZULENES,					
THIAPYRANINDOLES	90138				
THIENCHITOPYRANINDOLES	92616				
PSEUDOCROTONES	89762				
PSEUDOCURCINE, 21,22-EPOXY-N-ME-SEC-					
ALKALOID	97657				
PSEUDOCUICHOINA AFRICANA, ALKALOIDS	91605				
PSEUDOCUCULON A, SYN + STRUCT	89859				
PSEUDOCURRIN	91602				
PSEUDOCRYPTOPINE, SYN	96358				
PSEUDOCUCUMES					
CL-ME-, RXN	95023				
POLYCARBOXYLIC ACIDS	94462				
PSEUDOCYPHELLARIA HIRSUTA,					
TRITERPENES	91107				
PSEUDOCYPHERINE, CU COMPLEXES	99703				
PSEUDOCYPHERINES,					
C-14 LABELED	100707				
N-NH2-, DERIVS	91602				
PSEUDOGALACTOPYRANOSIDES, SYN	100818				
PSEUDOGUANIDINES,					
FRANSERIA AMBROSIOIDES	99018				
HYMENGUSI ODOGATA	95416				
PSEUDOGUOPYRANOSIDES, SYN	100817				
PSEUDOHALIDES,					
GE-TRI-ARYL-	103028				
PHOSPHAZO-	92699				
PSEUDOMONAS AUROFACIENS,					
METABOLITES	99456				
PSEUDOMONAS FLUORESCENS, PEPTIDES	102648				
PSEUDOMONAS PYRROLINITRICA,					
METABOLITES	103381				
PSEUDOMONAS SAVASTANOI, INDOLYL-AC-					
LYS METABOLITE	94123				
PSEUDONORCOCAINS	104869				
PSEUDOPTERGORGIA AMERICANA, CONST	105037				
PSEUDOPURPURIN, ANTHRAQUINONE, C-14					
LABELED	104776				
PSEUDOPURPURINS, RUBIA TINCTORUM	89853				
PSEUDOSACCHARINS,					
CHLORIDES	94769				
ETHERS, REARR	94770				
PSEUDOSTYRCHINE, ALKALOID, N-ME	103486				
DERIVS					
PSEUDOTROPINES,					
ETHERS	99308				
QUATERNIZATN	102906				
PSEUDOSUGA MENZIESII,					
DITERPENES	100381				



CD,HG,ZN COMPLEXES	89644	1-SUBST-3-OXO-	103590	PYRETHRINS:	
CU-(HALO) COMPLEXES	94300	1,2-DI-ET-3-ETOCO-	104914	ANALOGS	94942
1-MINO-ET-1-NO2-PH-	103424	1,2-DI-ME-3,4-DI-OXO-	97570	CARENES	106582
ME-, NITROGEN MUSTARDS	100171	1,2-DI-PH-3,5-DI-OXO-	104206	PYRETHROIN YNERGIST ACTIVITY	91934
ME-, RXNS CRUANO-LI CPDS	96806	1,2-DI-PH-3,5-DI-OXO-4-ME(ET)-		PYRIDAZINEDICARBOXYLIC ACIDS,	
ME-ET- + ME-DI-ET-	96598	1-MINO-	100228	3-BR-ARYL-	92482
OXIDE, SUBST-	103404	1,2-DI-PH-3,5-DIOXO-4-AMIDINO-N-		4-CL-1,2,3,6-TETRA-H-	101598
PIPERIDONES	101720	N-BIS-	100230	PYRIDAZINES, 1-(NO2-PH)-	105113
KOCH2NH-	100931	1(1,2)-SUBST-5-OXO-	99620	PYRIDAZINES	
RU-PENTAMINE COMPLEXES	94705	3-OXO-, 1-DEOXY SUGAR ALCOHOL			89786
SUBST- SYN	97973	DERIVS	99619		90846
TETRA-1-ETHYLENE ADDUCTS	98782	3,5-DIOXO-4-DI-THIO-METHYLENE-	97381	PYRIDAZINE	
1-NHAC-2-SCH2COOET-5,6-DI-ME-	102600	4-F-PH-	97350	ADON GRIGNARD	105511
1-OXIDO-2-HO-3,6-DI-SEC-BU-	101438	4-SUBST-3-OXO-	93950	ALKYL-NH-	90897
1-CTDIO-2-7,6-SUBST-	101435	PYRAZOLIDINIUM CPDS; DI-ME-	95040	CD,HG,ZN COMPLEXES	89644
2-CL-ET-NH-CH2-	100171	PYRAZOLIDINONES,		CL-IRG	94211
2-HO-, TETRA-HO-BU-	97179	ARYLDIAZO-	90807	DERIVS, SYN	104182
2-HO-3-SEC-BU-6-(1-HO-1-ME-PR)-	99202	BETAINES	96301	DIELS-ALDER RXN	96439
2-ME-3-ALKYL-5,6-DI-H-	90604	1-DIALKYLAMINOACYL-5-ME- + 1-	91489	DIOXIDE, ME SUBST-	94775
2-NH2- N-OXIDES	104540	HALOACYL-5-ME-	105318	ME2N- NMR	91881
2-NH2-3,5-DI-SUBST-, 1-OXIDE	97239	1,2-DIALKYL-	97543	N-OXIDE, ME-, D LABELED	93706
2-SUBST-NH2-3-CHD-	105273	PYRAZOLINOPYRAZOLINES(1,2-A)	96301	RU-PENTAMINE COMPLEXES	94735
2-SULFANYLAMINO-5,6-DI-MEO-	97655	PYRAZOLIDINOTRIAZOLINES(1,2-A)	96301	RXN, GRIGNARD REAGENT	91875
3-DI-SUBST-5,6-DI-H-	97748	PYRAZOLIDINONES,	102964	SUBST- SYN	97973
2,5-DIARYL-	94355	3-	102056	TETRA-H- DERIVS	103525
3,5-DI-BR-SULFANYLAMINO-	104218	5- PHOTOCHEM REARR		TETRA-H-HEXA SUBST-	91019
PYRAZINOBENZOTHIADIAZOLES, DI-PH-	104218	PYRAZOLINOCARBOXYLIC ACIDS,	99683	TRIAZOL-1,2,3,4-MN,MO,RE-(CO)	
PYRAZINOBENZOTHIADIAZOLES, ALKYL-	102479	POLYMERS		COMPLEXES	93477
PYRAZINOBENZOTHIADIAZOLES(1,2-A), 1,2,3,4-		PYRAZOLINES	92170	1-ALKYL-3-ME-, + QUATERNARY	102586
TETRA-H-1,4-DIOXO-	103521		103247	CPDS -5-HO-, + BROMINATED	92593
PYRAZINOPHENANTHROLINUM CPDS, SYN	92988	PYRAZOLINES,		1-OXIDE-5-HO-, DERIVS	96286
PYRAZINOPHENANTHROLINUM CPDS, SYN	93919	[ALKYL-ALKOXY]-METHYLENE-	98689	1,2-DI-COOME-4,5-DI-ME-1,2,3,6-	90933
PYRAZINOPYRIMIDINES(2,3-D), W-		ALKYL HYDRAZONES	101610	TETRA-H-	94272
DIALKYLAMINOALKYLAMINO-	93911	DI-BU-HO-PH-	98274	1,2-DI-H-, PHOTOLYSIS	
PYRAZINOPYRIMIDINES(1,2-A), 2-NH2-		DI-CARBAL-KOXY-	98841	1,2-DI-H-1,2-DICARBOXYLATE	100357
ALKUXY-3-PH-4H-6-	103088	DI-ME-, SYN	103001	3-AC-, N-OXIDN	99541
PYRAZINOPYRIMIDINES(2,3-B), SYN	96765	DIALKYL-, PH-	98080	3-H2N- + 3-H2NHN, SYN	95231
PYRAZINOPYRIMIDINES(2,3-B), SYN	93929	ENAMINE BEHAVIOR	92674	3-ME-6-SULFANYLAMINO-	100447
PYRAZOLECARBOXYLIC ACIDS,		ETHYNYL-	93386	HYDROLYSIS	99550
ME ESTERS, 1-PH-4-, RXN PH-MG-	91942	ME-ETHYNYL-	104548	3,6-BIS(4-SUBST-2-PYRIDYL)-4-PH-	103875
BR	98846	MNO2 OXIDN	107642	3,6-DI-MEO-4-NO2-, 1-OXIDE, RXN	95514
PYRAZOLETHANOLS, N-PH-	100488	NAPHTHOLYLIDENE BENZIMIDAZOLYL-	91371	3,6-DI-PH-6-(A-CL-ALKYL)-	98818
PYRAZOLES, 3-COOH-4-CH2OH-	92324	PHOSPHONEM	101385	3,6-DI-PH-6-(A-CL-ALKYL)-	103878
LACTONES		PHOSPHONEM DECOMP	97055	3,6-DI-PH-6-(A-CL-ALKYL)-	96668
PYRAZOLES	92984	REARR	97381	3,6-DI-PH-6-(A-CL-ALKYL)-	105171
	95646	RXN ERHLC REAGENT	101385	3,6-DI-PH-6-(A-CL-ALKYL)-	91875
		RXN POCL3	97055	3,6-DI-PH-6-(A-CL-ALKYL)-	95331
		SYN	97381	3,6-DI-PH-6-(A-CL-ALKYL)-	101680
		SYN	98904	3,6-DI-PH-6-(A-CL-ALKYL)-	101660
		TRI-F-ME-	100292	3,6-DI-PH-6-(A-CL-ALKYL)-	104320
		1-, 3-AC-3-CARBAL-KOXY-4-SUBST-	100694	3,6-DI-PH-6-(A-CL-ALKYL)-	102209
		3-COOH-4-CH2OH-	100693	3,6-DI-PH-6-(A-CL-ALKYL)-	101302
		1-(2,4-DI-NO2-PH)-3-ME-	103515	3,6-DI-PH-6-(A-CL-ALKYL)-	103878
		1-ARYL-3-PYRIDYL-5-PH-	89538	3,6-DI-PH-6-(A-CL-ALKYL)-	95514
		1-ARYL-3-SUBST-0-2-	93576	3,6-DI-PH-6-(A-CL-ALKYL)-	98818
		1,3-DI-PH-6-(A-CL-ALKYL)-ETHYNYL-	93949	3,6-DI-PH-6-(A-CL-ALKYL)-	103878
		3-DI-SUBST-DELTA(2)-	92674	3,6-DI-PH-6-(A-CL-ALKYL)-	95514
		2-, RXN ELECTROPHILES	101727	3,6-DI-PH-6-(A-CL-ALKYL)-	98818
		2,2'-DI-PH-5,5'-PHENYLENEBIS-	97055	3,6-DI-PH-6-(A-CL-ALKYL)-	103878
		3-CN-3-DI-LABELED	101019	3,6-DI-PH-6-(A-CL-ALKYL)-	96668
		3-CN-3-CO2ET-1-	99956	3,6-DI-PH-6-(A-CL-ALKYL)-	105171
		3-HO-ME-2-ME-1-PH-5-ONE-	102845	3,6-DI-PH-6-(A-CL-ALKYL)-	93919
		3-ON-ON-2, TETRACYCLIC	91884	3,6-DI-PH-6-(A-CL-ALKYL)-	89645
		CONDENS	91884	3,6-DI-PH-6-(A-CL-ALKYL)-	92687
		4-ALKYLIDENE-3-CO2ET-	98474	3,6-DI-PH-6-(A-CL-ALKYL)-	101220
		PHOTOLYSIS	93950	3,6-DI-PH-6-(A-CL-ALKYL)-	96211
		4,4'-DI-1-ME-0-3-	103586	3,6-DI-PH-6-(A-CL-ALKYL)-	93350
		BISSULFONYLATED	104002	3,6-DI-PH-6-(A-CL-ALKYL)-	102208
		5-OXO-1-ARYL-4-ARYL-AZO-3-(1,2,		3,6-DI-PH-6-(A-CL-ALKYL)-	105104
		3-TRI-H-2-PH-4-ARYL-AZO-3-(1,2,		3,6-DI-PH-6-(A-CL-ALKYL)-	100502
		5,5-TETRA(PENTA)-METHYLENE-	100692	3,6-DI-PH-6-(A-CL-ALKYL)-	98183
		SUBST-	96430	3,6-DI-PH-6-(A-CL-ALKYL)-	97983
		PYRAZOLINUM CPDS, DIALKYL-	91160	3,6-DI-PH-6-(A-CL-ALKYL)-	89981
		PYRAZOLINONES	94164	3,6-DI-PH-6-(A-CL-ALKYL)-	98981
		ARYL- PENTA-F-PH-	90902	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DYES	103110	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		MERCYANINES	103327	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		OXIDN PS(2,4 IN DIENES	90518	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		1-(2,4-DI-NO2-PH)-3-ME-4-	95647	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		ARYLAZO-2-	90517	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		3-ANILINO-1-PH-, N-15 LABELED	103222	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLINUM CPDS,	98089	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DIALKYL-	92122	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DIALKYL-, PH-	104498	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLANTRONES		3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLINOBENZOTHIADIAZOLES, SYN		3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLES		3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		ANTHRANILIC ACID DIAZO-, CR	97719	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		COMPLEXES	94013	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		ADLAZO-1-AUTOMERISM BY NMR	103327	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		BIS(1(2)-PYRIDYL-3-METHYL-5)-4,	90518	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		4-METHANE, CU,DY,SM,T	95647	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		ME-SUBST-, STRUCTURE IN SOLUTN	90517	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		ARYLIDENEISUREAS	95980	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		SYN	101214	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		TRI-ME- + TETRA-ME-, D-LABELED	105238	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		1-PH-2,0-DI-ME-4-BUNH-	103822	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		ME-TABOLISM	95114	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		1-PH-2,3-DI-ME-4-PROPIONYLAMINO-	90092	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		5-	91955	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		1-PH-3-ME-4-ISONITROSO-5-, FE-	100608	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		COMPLEXES	103982	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		2-PH-4-(HOOC-ALKYL)- + AMIDES	90092	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		2-VINYLYL, SYN	95646	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		3-, DIENE ADDUCTS	90972	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		4-NH2-4-ME-2-PH-3-ME-5-	103589	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(4,3-G), 5,7-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DIOXO-, DERIVS	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-B), ME SUBST-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(1,2-A), 1,4-DI-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		H-6-OXO-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(2,3-A), TETRA-H-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		SYN + OXIDN	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-B)	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-B), 6-ME-6-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		SUBST-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(4,3-B), 3-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(4,3-C),	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		+ 3-ARYLAMINO-2-ARYL-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		SYN	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		2-H- DERIVS	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES, 4-NH2-6-NO2-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		FURYL-1H-, DERIVS	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(1,5-A), 5-ME-7-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-B), SYN	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-D),	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		ARYL-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		4-PH-4,6-ME	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		4-NH2-4-PHOTO-INDUCED SYN	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		4-NH2(HO)-6-PH-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(4,3-D),	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DERIVS	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		7-HO	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES, 4,5-DI-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		NH2-RIBOFURANOSYL-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES, N-VINYLYL-5,6-DI-ME-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		5,6-EPOXY	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-B), 1-PH-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DERIVS	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(4,3-B)(1,4), 3-PH-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DERIVS	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-D)	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(3,4-D), 4-HO-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRAZOLOPYRIMIDINES(1,2-A), 5-OXO-6,7-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		DI-H- + PER-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRENEONES, BIS-PH-AMINO-	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRENEQUINONES, OXIDN	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRENE, OXONATION	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885
		PYRETHRIN, SYN	100287	3,6-DI-PH-6-(A-CL-ALKYL)-	99885

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GLUCOPYRANOSYL-SE-	90678
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HC-ME-, RXN TRI-CL-AC-CL	9684
HINDACETAMIDES	103425
INDOLYL-ET-	105005
INDOLYL-ME-, DERIVS	93151
IR COMPLEXES	93191
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N-OXIDE-, CU + FE,MN COMPLEXES	90678
N-OXIDE-, CU COMPLEXES	98866
N-OXIDE-, DIFORMYL-	90991
N-OXIDE-, NO2-F-, DERIVS	96035
N-OXIDE-, P-ETHYLENE COMPLEXES	90678
N-OXIDE-, PHOTOCHEM	95750
N-OXIDE-, RARE EARTHS,Y-(BPHA)2-NO3 COMPLEXES	98705
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N-OXIDE-, RXN DIAZOACETATES	98064
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N-OXIDE-, 2-ALKYL-, REARR	93715
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N-OXIDE-, 4-HO-2,6-DI-ME-	103712
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NBCL4-	103615
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NI COMPLEXES	102082
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NITRATN	90889
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TETRA-H-, SYN	104175
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2-BRCH2-2 + 4-BRCH2-3-NO2-, RXN	98190
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2-F-, N-OXIDE-	90203
2-F-, 4-NO2-, PREP	90981
2-HO-4-ME-6-(A-NAPHTHYL)-	93637
2-ME-5-ETHYL-, COPOLYMER	96564
NITROSTYRENE	105429
2-ME-6-SUBST-	96801
2-NO2-2-ET-3,4-SUBST-	103977
2-NHETHYLSILYL-	102763
2-NH2-, MALONYL DERIVS	92691
2-NH2-, RXN ME SALICYLATE + XALATE	99389
2-NH2-2-2N-(HALO)2 COMPLEXES	96236
2-NH2-3-CN-, DERIVS	96162
2-PH-, PD COMPLEXES	101793
2-PH-2-ME COMPLEXES	103078
2-PPH2-ME-, CO, NI COMPLEXES	98745
2-PYRIDYL-ET-	100923
2-SILYL-, SOLVOLYSIS	104763
2-SIME3(3,4,5,6)-ME-	101358
2-KATYL-ALKYL-	98745
2-SUBST-4-PH-5-ME-	95644
2-TETRA-F-ET-	102328
2-TETRA-ME-3-ET-, SOLVOLYSIS	10148
2-VINYL-, COPOLYMER STYRENE	10148
2,2-DI-, FE COMPLEXES	104129
2,2-DI-, NB, TA-(PEROXO)-COMPLEXES	104130
2,3-DEHYDRO-	101217
2,3-DI-HO-, FE COMPLEXES	100899
2,3,5,6-TETRA-COOH-, POLYIMIDES	90195
2,3,5,6-TETRA-COOH-, POLYIMIDES	9230
2,3,6-TRI-CL-4-(1-PIPERIDYL)-	95753
2,3,6-TRI-OXO-, ARYL HYDRAZONES	96997
2,4-DI-HO-BZ-VINYL-	105303
2,4-DI-ME-6, 2,2-TRI-ME-CYCLOHEXYL-	104071
2,4,6,6-TETRA-ME-4-CN-1,4,5,6-TETRA-H-	104527
2,4,6-COOH-, DERIVS	104528
2,6-BIS-(CH2CH2CH2COOH)-, + ESTERS	103823
2,6-DI-(2-DI-PH-2-ET)-, NI-(HALO) COMPLEXES	98448
2,6-DI-AC-, HYDRAZONES, CO, NI COMPLEXES	102416
2,6-DI-CARBOXY-4-HO-	98222
2,6-DI-CL- + 2,6-DI-MEO-4-ALKYL-3-DI-CN-	96769
2,6-DI-COOH-, NI COMPLEXES	105421
2,6-DI-COOH-, V(O) COMPLEXES	102673
2,6-DI-ME-6-(1-PYRIDYL)-	103787
2,6-DI-PH-3-NR2- + 2,4,6-TRI-PH-3-NR2-	102575
2(3)-(4-C-ISO-PR ME(ET)-POLYMERIZATN + QUAT SALTS	94607
3-(DI-SUBST-BENZAMIDOO)-	94555
3-(4-SUBST-BENZAMIDOO)-	94554
3-CN-DI-H-, DIMERS	92767
3-COH-2-NH2-2-ET-, DERIVS, CONGOCDIN ANALOGS	94670
3-ET-4- + 6-SUBST-	95642
3-HO-, NITRATN	92847
3-HO-4-DI-ME-1,2,5,6-TETRA-H-FORMYL-	101739
3-HO-4-NH2-ME + 2-ME-4-HO-ME-5-FORMYL-	99334
3-PH- + 3,4-DI-PH-	94617
3-PH-4-CO, NI COMPLEXES	93556
3(4)-(CL)-(CL), AU-(CL)3 COMPLEXES	105478
3(4)-(CL)-(CL), AU-(CL)3 COMPLEXES	100407
4-(DI-ME-SI)-TETRA-CL-	97263
4-(R2N-ALKYL-AMINO)-3-PH-	100168
4-(1,3-DI-KETO-ALDO)-	103069
4-(3(5)-PYRAZOLYL)-	95944
4-A-	104404
4-ALKOXY-, 4-ARYLALKOXY-, 4-ARYLOXY-2,6-DI-NH2-, S + SE	91767
4-ALLO-3-DI-ME-1,2,5,6-TETRA-H-4-ARYL METHYLENE	96868
4-CLCH2-3,5-DI-CN-2,6-DI-ME-1,4-DI-H-, DERIVS	101478
4-CL-2-(HALO) COMPLEXES	90674
4-ISOXAZOLYL-	103071
4-ME-, MEI, RXN ACETALDEHYDE	92198
4-ME(VINYL), RN-NME4(NEt4) COMPLEXES	99071
4-NR2-2-D LABELED	92443
4-PH-2-SUBST-	94149
4-SUBST-, CO-(HALO)-COMPLEXES	93109
4-SUBST-, N-OXIDE, POLYMERIZATN	95944
4-INYL-, CO COMPLEXES	93782
4-VINYL-, COPOLYMER ACRYLYL + VINYL CPDS	104308
4-VINYL-, MN COMPLEXES	101125
4-VINYL-, POLYMERIZATN	98609
4-VINYL-, POLYMERS	102001
4-VINYL(ET)-N-(PYRIDYL-ET)-OLYMER	95017
4,4,4-HYDRAZO-	91483
4,5-DI-FORMYL-3-HO-2-ME-	96807
4,NO2-6-ME-, AMINO ACIDS	93859
4,NO2-6-HYDRAZO-1-OH-	10180
4-NITRIFURYL ACIDS, 6(4)-COOH-	91082
RIDINETHIONES, 4-ALKYL-3,5-DI-CN-6-HS-	93485
RIDINETHIONES, 4-ALKYL-3,5-DI-CN-6-HS-	96769
RIDINUTAM BETAINES, NEW AMINO ACID	99468
RIDINUTAM CPDS	98970
-	101807





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4-(3-(2-HO-IMINO-1-SUBST- -2-PROPYNYL)-1-ARYL)-	89935	POLYMERS -	-102476	REDUCTIONS, SYN	93874
4-(4-(NITROSOAMINO)STYRYL)-	94590	RXN ACETIC ANHYDRIDE	93499	REFORMATSKY RXN	-102369
4-ALKYL- + 4-ARYL-SO2-1-OXIDES, SYN	-103894	RXN AMINOVINYL KETONES	-92741	4-AR ESTERS, A-CL KETONES	90104
4-ARYL (ALKYL)-THIO-	102696	RXN PHOSPHITES	-92741	ALKYL AROMATIC KETONES -	96090
4-BENZYLAMINO-, DERIVS	99952	RXN SULFONYL CPDS -	-103130	DIARYL KETONES	102101
4-BENZYLIDENAMINO-, DERIVS	99952	STERICALLY HINDERED	-100726	ESTER-NITRILES	100404
4-DE-WE-2,2-DI-ME-1,2-DI-H-, RXN	97488	TABEUBIA CHRYSANTHA	96495	KETOESTERID	100701
4-CHO-	97138	TERRENOIDS, BIOSYN, C-14	92119	TRANS-2-DECALONE	100789
4-CL-, RXN HS-2-(CH2)-NH2	101292	LABELLED	100267	REISSST CPDS	102450
4-CL-3-ME-2-NO2-	101777	TETRA-HO-, O,CU,Ni,PB,ZN	97093	POLYHYDROXYLAMINE, RXN	-104191
4-NO2- RXN CYSTEINE	101291	COMPLEXES	103033	P ANALOGS	104179
4,6-DI-HO-2-CARBOXYLIC ACID, SYN + DERIV	-97356	TRI-ME-H-, SYN	97202	REMREFFIDINE, ALKALOID	-101267
4,7-DI-CL-, PERHALO SALTS	94554	2-ETO-5-ME-1,4-	90470	RENAL ACTIVITY	94588
4,7-DI-CL-, CHICHIBABIN RXN	99390	2-HO-3,6-SUBST	102485	RENIN, RXN PTIDES	101309
5-HO-1-ME-2-PH-4-	98830	2-HO-BIS-4-ME-D-PH-BUTADIENE	104653	REPELLENTS, ISOTINDOLES	98884
5-HO-6-HO-, METALLIC DERIVS	-100603	3-CL-5-ME- + 4-CL-5-ME-	-103206	RESACETOPHENONES, METHYLATN	-102832
5,7-SUBST-8-HO-, METHACRYLATE ESTERS	97133	4-, METHIDES	101894	RESERPINE ACIDS, 3-ISO-20-ALLO-, -2-ACTONE	98211
5(6,7)-CL-2,8-DI-ME-4-(3-SUBST- 4-(3-SUBST-4-HO-ANILINO)-	-104154	4-DIOXIDE, RXN N2F4	92925	RESERPINE AGONIST ACTIVITY -	-104747
6-5-SUBST-BENZAMID-1-	94554	QUINONITIMINES,	93531	RESERPINES, REDN, 3,4-SECO DERIVS	101893
6-DECYLOXY-7-TO-4-HO-3-COOET-	92573	ANTIPYRYL-	96065	RESIN ACIDS, ESTERS, TRI-ME-SI-	95889
6-F-, 7-F-, 8-F- + 7-CF3-	89940	N-PH-NI-AC-	92605	RESINS,	96313
6-SUBST-2,3-POLYMETHYLENE-	97307	QUINONE-1, TABEUBIA AVELLANEAE	90269	PALICA EXCELSA	92645
7-COOH-6-HO-	10077	QUINOPHTHALONES, IR + NMR	91969	XANTHORRHIZA	92645
8-METHYLENEDIOXY-	90716	QUINOTROPYLDENES, BENZO- + DIBENZO-	101744	RESISTOMYCIN, STRUCT	96707
8-CARBAMOYL-, DERIVS	103835	QUINOXALINIBISTHIOGLYCOLIC ACIDS, -10021	92259	RESISTOMYCINS, CONSTITUTN	97607
8-CL-PH-SO2- + ESTERS	-102818	QUINOXALINES,	93914	RESOLICIN, MONONOL, DERIVS	97607
8-HO- + SO3H-7-I-8-HO-, TL	-102818	ALKYL-NH-	97038	CLAISEN RXN	92745
COMPLEXES	101700	BENZIMIDAZOLYL-, POLYMERS	104475	CLAISEN RXN	102996
8-HO-, CO-BIGUANIDE COMPLEXES	90400	CO COMPLEXES -	93446	CONDENS BENZALDEHYDE	101222
8-HO-, CO,CU,Ni,ZN COMPLEXES	91001	CORFEN-4-	93734	CONDENS BENZIL -	101222
8-HO-, CS,K,Li,Na,RB COMPLEXES	91001	CUF-6 COMPLEXES	-102852	DI-H-, PEPTIDE CONDENS CPDS	98944
8-HO-, EU,PU COMPLEXES	104361	HALO	98571	4-HEXYL-6-(2-3-PH-PH-IMINO-ME)-	96291
8-HO-, NP,PU-(OXO) COMPLEXES	94207	HALOGENATN	-104305	4-SUBST-, SYN	95298
8-HO-, SI,Sn,TI COMPLEXES	93458	HYDROXYALKYL-	94711	4-6-BIS(3-4-5-TRIAZOLYL)-, SYN	95288
8-HO-, UO2 COMPLEXES	99896	POLYMERS	96743	RESORCINOLDEHYDES, AC-HYDRAZONE, AL-	98201
8-HO-, 5- + 7-PH-NH-	-100442	REDUCTIVE FORMYLATN	-104784	GA,SC,N COMPLEXES	98201
8-HO-7-FORMYL-, SCHIFF BASE	-100442	CONG EXPAN	94370	RESORCIC ACIDS, 6-SUBST-B-, +	91329
WITH ETHYLENEDIAMINE	-100442	RXN ACETYLENIC ESTERS	94772	ESTERS	101656
8-HO-7-FORMYL(ALLYL + PROPENYL)- METAL COMPLEXES	100442	SYN	99329	RESPIRATORY INHIBITING ACTIVITY	90962
8-HO-7-SULFONYL-, FE COMPLEXES	96991	THIAZINE POLYMERS	92114	RESPIRATORY STIMULATING ACTIVITY	90962
8-ME-, DERIVS	93689	1-4-DIOXIDE- SYN	92114	RETAMINE, ALKALOID, STRUCT	90684
8-NH2-AMIDES	102645	1,2-DI-H-1-ME-2-OXO-3-	89624	RETICULINE, FORMATN + OXIDN	92644
8-NH2-TH COMPLEXES	90974	2- + 3-SUBST-	99770	RETINALS, 5,6-DI-H-,	99193
QUINOLINOLINIC ACIDS,	100442	2-XYL-FRANGULA,	98790	RETINOL, AC DERIV	105497
5-CL-8-HO-7-, FE COMPLEXES	-104146	OXOCYCLOALKYL-	98790	RETROGRAVICIDIN S, SYN	97652
5-CL-8-HO-7-, COMPLEXES	-104146	2-COOH-, SALTS	97288	RETROPROGESTERONES, TOTAL SYN	-104885
5-CL-8-HO-7-, COMPLEXES	-104146	2-MESQ2-, RXN KETONES	-98790	RETROSINE, TRANS-, ALKALOID	93607
QUINOLINOLINUM CPDS	101887	2-SUBST-6-CL-	98135	RETROSINE, TRANS-, ALKALOID	93607
QUINOLINOLINUM CPDS,	101887	2,3-DISUBST-	90002	RHAMNOPYRANOSES, PHOSPHATES	98235

MONOTONIC ACIDS	103213	SALICYLALDEHYDES,		GINSENG	105259
SYN	93687	ANIL CARALKOXANILINE	91825	PAPILACIS JAPONICA	98791
XANTHINE DI + TRI-PHOSPHATES,		CO COMPLEXES	99972	SANICULA EUROPAEA	13947
P-2 LABELED	96252	CO,MG,NI-(MEO) COMPLEXES	90667	STERIDOL, CONVALLAMAROSIDE	105191
6-HS-FURINES, DERIVS + ANALOGS	91752	CONDENSED NME2-THIOPROPIONAMIDE		SARAMYCTETIC ACIDS, STRUCT + DERIVS	101401
RIBOPYRANOSIDES,		5-PHENACYL BR	103378	SARINOLONES, ALKYLHYDRAZIDES	98263
SUBST MERCAPTOPYRROLOPYRIMIDINE	104351	D-LABELED	97536	SARONINE, RXN	94514
THIAMINE-1-	92516	DI-HALO-, SCHIFF BASES	97059	SAROSTEMMA VINALE, GLYCOSIDES	99775
RIBOSES		NI-HYDRIENE COMPLEXES	105237	SAROSTIN,	
3-NH2-O-, SYN	99021	OXIME, FE COMPLEXES	89556	3-ACET + 5-B-DI-H	99775
4-DEOXY-, SYN FROM MYO-INOSITOL	94754	SCHIFF BASE 2,2-DI-NH2-BIPHENYL		STERIOD, STRUCT	98935
3-NH2	90582	+ NI COMPLEXES	102875	SARIN, ABSOLUTE CONFIG	101185
RIBOSE CM- BINDING ACTIVITY	92262	SCHIFF BASES	97089	SAUSSUREA LAPPA, TERPENOIDS	102420
RICHTER RXN	92149	CO,Fe COMPLEXES	102489	SALICILIC ACID, TERPENE, STRUCT	102217
RICININE, ALKALOID	91356	SCHIFF BASES 4-NH2-BZ-OH	101097	CANDANES	
RICINUS COMMUNIS, ALKALOIDS	91356	SUBST-, CU COMPLEXES	94823	ALKALI	
RIFAMYCINS, 25-DES-AC-21-AC + -23-		SUBST-, SYN + RXN	99940	EU	97998
AC	103055	3-CARBOXYALYL-, CU,NI		K-	98159
RIFAMYCINS		COMPLEXES	101796	SCANDOSIDE, TRIDOID GLUCOSIDE	103624
ANTIBIOTICS	89756	5-CL-, ACID HYDRAZONES + 4-		SCAPOIN, STRUCT	97145
DE-AC, DERIVS	92513	SUBST-THIOSEMICARBAZON	95186	SCENEDSMUS,	
DI-H-GINAZOLINIUM CPD	94760	SALICYLALDEHYDES, N-PRO-, CU		ACID SEQUENCE	104684
HYDRAZINO ACIDS	94571	COMPLEXES	104558	FERREDIOXIN, TERMINAL PEPTIDES	94170
25-DES-AC-23-AC + -21-AC		SALICYLALDIMINATOS, CO COMPLEXES	93827	SCHELHAMMERA PEDUNCULATA, ALKALOIDS	105063
25-RAMPICIN	103055	SALICYLALDIMINES		SCHELHAMMERINE, ALKALOID	105063
RIFAZINE, 6'-OR 7'-COOH-	94571	CO,NI COMPLEXES	102710	SCHIFF BASES,	101897
RINDLIN, STRUCT	95857	FE COMPLEXES	99975	ARYL-4-PH-2-THIAZOLYL-	102602
RING CONTRACTION RXN, CYCLOBUTANES	102866	N-(ALKOXY-CO-ALKYL)-, CO,CU,NI,		8-DIKETONES + 1-HO-OXO CPDS	102489
RING ENLARGEMENT RXN	101094	PD,ZN COMPLEXES	95810	DIEN-2-FURANS	98619
RISHITIN, ANTIFUNGAL CPD, STRUCT	92459	N-KY-N-ALKYL-METHYLENEBIS-,		CO,CU COMPLEXES	93973
RISTOMYCIN, AMINO ACIDS	103136	BE COMPLEXES	93114	CO,CU,FE,NI,MN,ZN COMPLEXES	102666
RITTER RXN		N-ALKYL-, CU,ZN COMPLEXES	99974	CO,CU,NI COMPLEXES	94420
ADAMANTIC	93654	N-SUBST-, CR COMPLEXES	94615	CO,CU,NI,PD,ZN COMPLEXES	93285
CHRYSANTHEMIC ACIDS +		N-PBSTN-, NI,PD,ZN COMPLEXES	101159	CO,NI COMPLEXES	97089
ACETACITRILE	94045	N-TER-BU-, CU COMPLEXES	101559	CO,NI COMPLEXES	98183
1-BENZYLGLYCOALCOHOLS	103843	N,N'-ALKYLENE-, METAL COMPLEXES	103433	CONDENS 4-(4-NH2-PH)THIAZOLES	100409
ROBININE, MOZO, T-1-2 COMPLEXES	104209	N'-COOH-N-PH-, CU COMPLEXES	100757	+ NITROGEN MUSTARDS	95193
ROCCELLA FUCIFORMIS, CONSTIT	93029	3,5-DI-BR-, CO,NI COMPLEXES	96874	CU COMPLEXES	94828
ROCCELLIC ACIDS, SYN	89724	SALICYLALDOXIMES, HF,TI,ZR		CU COMPLEXES	100757
ROCCELLINA LUTEOLA, CONSTIT	91108	COMPLEXES	101933	CU COMPLEXES	103776
ROCCASIN, ALKALOID	100899	SALICYLAMIDES,		CU COMPLEXES	105029
ROEMERIA REFRACTA, ALKALOIDS	101267	AMIDO-ME-, DERIVS	98101	CU-PHE-PYRIDOXAL-S-PHOSPHATE	103252
ROEMERINE		N-AC-, TRI-N-A SALT, RXNS	90102	CU,FE,MN,NI COMPLEXES	93281
ALKALOID	98829	N-ALKYL-, + N,N-DI-ALKYL-S-AC-		CU,NI COMPLEXES	93283
ALKALOID, BIOSYN	90280	THIONO-, N-PH-POLY-HALO DERIVS	98512	CU,NI COMPLEXES	91131
ROMALEA MICROPTERA, ALLENIC		3,5-DI-BR(CL)-N-ME-, DERIVS	93742	CU,NI COMPLEXES	93466
SESQUITERPENOID	97632	SALICYLANILIDES,		FE COMPLEXES	96723
ROMNEINE, ALKALOID, ABS CONFIG	97201	MO-(O2) COMPLEXES	105234	FE (CO)-BENZILIDENEANILINE	92614
ROSEMARY, COLTID, ALKALOIDS	92701	RXN DI-ME-, DI-CL-SILANE + HEXA-		FURALDEHYDES	96438
ROSEANILINE, RXN SO2 + HCHO	93518	ME-CYCLOTRISILAZANE	101375	FURFURYL AMINES	97181
ROSEFURAN, SYN	95256	4*-NO2- + 5-MEO-	103085	GA,IN COMPLEXES	98005
ROSENGONOLACTONE, DITERPENE, BIOSYN	102819	SALICYLATES, CO-(HALC)		HF,Fe COMPLEXES	106305
ROSENGONOLACTONES,		COMPLEXES	91519	HO-ARYL-BUTANEDIONES	102908
HC-	95789	SALICYLIC ACID CHLORIDES, RXN	97580	H2N-PHENOLS, SI,Sn,Ti,TI,ZR	104844
6H-HO-	103526	SALICYLIC ACIDS	100213	COMPLEXES	94228
ROSIN ACIDS, MONOESTERIFICATN WITH		SALICYLIC ACID	100054	METAL-(CLO4) COMPLEXES	103433
ETHYLENE GLYCOL ETHER OXIDE	103899	AC-, RXN NUCLEOPHILES	99354	NH2 COMPLEXES	90495
ROS		ADAMANTOYL-		NAPHTHYL GLYCOLAL + ANILINES	102245
ROSMARINUS OFFICINALIS,		ALDEHYDES + ALDIMINES, V	91308	NN2-BENZOPHENONE	99607
FLAVONES	93043	COMPLEXES	91308	NI COMPLEXES	90040
FLAVONES	98415	BE COMPLEXES	101417	NI COMPLEXES	93317
TERPENES	101686	CARBONATE ESTERS	98761	NI COMPLEXES	100430
ROSCLELACTONE, DITERPENE	102819	CE,PR	92084	P + AS CONTNG, NI-(HALO)	102629
ROTEGONIN		CO COMPLEXES	98512	PD,TERPENE COMPLEXES	95613
MORPHA FRUTICOSA	95556	CU COMPLEXES	105099	PHOTOCHER	95613
DERIS ELLIPTICA	95556	CO-PHENYLENEDIAMINE COMPLEXES	96242	PIPERIDYL AMINES	100472
HO-, DERIVS	92623	DY,EU,TB-AMINOPOLYCARBOXYLIC		POLYMERIC	90490
ROTEGONIN		ACID COMPLEXES	93733	POLYMERIC	90490
BIOSYN	95556	ESTERS, 4-NH2-	93683	POLYMERS	104275
C-14 LABELED	94695	ESTERS, 4-NH2-	93684	PROPIOPHENONES	101118
ROTFUNDIC ACID, TRITERPENE	103484	ET-(NO)DERIVS, SYN	100611	PYRIDOXAL PHOSPHATE	93636
ROCKY, C-14 LABELED	95672	ET-(NO)ESTERS, TERPENEYL DERIVS	98170	PYRIDOXAL, CO,CU,FE,MG,NI,ZN	99203
RUBENES, 6'-MEO-7-OXO-8-, SYN + RXN	99269	HYDRAZIDES, DERIVS	94274	COMPLEXES	99203
RUBIA TINCUTORUM,		4-NH2, N-SULTAMYL-	99159	PYRIDOXAL-5'-PHOSPHATE + 3-NH2-	104699
ANTHRAQUINONES	104776	5-NH2-, ARYL AMIDES	99764	QUINOLINES	96177
ROSCOPURPURIN	98953	5-NH2-, ARYL AMIDES	99764	REON	96174
RUBIADIN, ANTHRAQUINONE, C-14		5-NH2-, ARYL AMIDES	99764	RHODANINE-AMINES	98865
LABELED	104776	5-NH2-, ARYL AMIDES	99764	RXNS	94374
RUBIXANTHIN, GAZANIXANTHIN		5-NH2-, ARYL AMIDES	99764	SALICYLALDEHYDE	91825
REACTIVITY	96712	5-NH2-, ARYL AMIDES	99764	SALICYLALDEHYDES-4-NH2-BZ-OH	
RUBRATOXIN B, STRUCT	97722	5-NH2-, ARYL AMIDES	99764	ESTERS	101097
RUBREDCXIN, PEPTIDES	96107	5-NH2-, ARYL AMIDES	99764	SALICYLALDEHYDES, CO COMPLEXES	94335
RUBROFUSARIN,		5-NH2-, ARYL AMIDES	99764	SALICYLALDEHYDE, C-ALDEHYDES	94747
MONO-ME-	92229	5-NH2-, ARYL AMIDES	99764	SALICYLIDENE-ANILINES	97059
SYN, DERIVS	92227	5-SULPHO-, V-(O) COMPLEXES	101546	SN COMPLEXES	103634
RUBROSKYRIN, STRUCT	97669	6-ME, BIOSYN	105054	SYN	92210
RUBROSTERONE,		SALICYLIDENAMINES, CU,NI COMPLEXES	93283	SYN	101178
METABOLITE, STRUCT	97647	SALICYLIDENAMINES, CU,NI COMPLEXES	93283	SYN	93714
STERIOD, SYN	101874	SALICYLIDENAMINES, CU,NI COMPLEXES	93283	TRIS-HO-ME-	101196
RUFOMYCN, FERMENTATN BY-PRODUCT	101726	SALICYLIDENAMINES, CU,NI COMPLEXES	93283	UV SPECTRA	98094
RUGULCSIN, STRUCT	97669	SALICYLIDENAMINES, CU,NI COMPLEXES	93283	V COMPLEXES	92244
RUMEX INGERIANUS, ANTHRAQUINONE		SALICYLIDENAMINES, CU,NI COMPLEXES	93283	ZR COMPLEXES	99920
DYES	101274	SALICYLIDENAMINES, CU,NI COMPLEXES	93283	2-3-PHENOL-, CO-PB,ZN COMPLEXES	104843
RUTA GRAVEOLENS,		CR COMPLEXES	104572	2-NH2-IMIDAZOLES, HF,TI,ZN	
ALKALOIDS	95623	FE,MN COMPLEXES	98532	COMPLEXES	104845
ISOSACCHARIN	12155	FE,MN COMPLEXES	98532	2-NH2-9-BENZYLIDENE-FLUORENE	97010
CCUMARIN CONSTIT	104210	NI-PR-, CO COMPLEXES	96181	3-(N-SUBST-HALO)-QUINUCLIDINES	98747
FURCOCUMARIN GLUCOSIDE	90450	N,N'-ETHYLENE-, CO COMPLEXES	97273	4-CHO-ANTIPYRIN	99477
RUTAEVIN, LIMONOID, DERIVS + STRUCT	90111	SUGAR-, CO,CU,NI,MN,ZN		4-SUBST-BENZYLIDENE-ANILINES	103078
RUTININ, FURCOCUMARIN GLUCOSIDE	90450	COMPLEXES	98417	SCHISANDRA CHINENSIS,	93903
RUTENATES		TRER-	98882	SESQUITERPENES	96152
BA	93143	2-NH2-ET-, CR COMPLEXES	100361	SCHIZANDRA CHINENSIS, CONSTIT	92356
PENTAHALONITROSYL-, AMMONIUM		SALICYLIDENES, 2-HO-ET-NH2-, TI-		SCHIZOPELTIC ACIDS, DERIVS	91108
CPDS	90861	(OALK) COMPLEXES	90218	SCHMID, RXN	
RUTHENIUM CARBONYLS, FE	100325	SALITRENS, GLUCOSIDES, STRUCT	98076	CONVERNS INDOONES TO QUINOLINES	101881
RUTHENIUM CPDS, RU(III) + RU(IV)		SALIX ALBA, FLAVONOL GLUCOSIDES	96122	CONVERNS INDOONES TO QUINOLINES	101882
SALTS	99959	SALIX PURPUREA, GLUCOSIDES	90692	ESTRONES	103220
RUTHENIUM,		SALMONELLA TYPHIMURIUM,		QUINOLONES	90161
DERIVS, STEREOCHEM	102747	LIPOLYSACCHARIDES	104584	OXINDOLYL + OXINDOLIDENE	97390
MCNO- + DISUBST, SYN	102746	SALURETIC ACTIVITY	103066	KETONES	
1,1'-VINYL	93830	SALUTARIDINE, 8,14-DI-H-, ALKALOID	96767	UNSYM KETONES	90272
RUTILE		SALVADORA ALBIDA, N-FATTY		SCHOEPF, 103+2H2O, SYN + RXN	
FLUORO- + OXO-TRI-	91111	CONSTIT	95025	NA2CO3	99931
TRI-	93126	SALVIA MILTIORRHIZA,		SCHOTTEN-BAUMANN RXN,	
RUTINOSIDES,		QUINONES	92612	A-CHLORO ETHERS	103205
APR-7-BETA-, BIOSYN	104285	ANSHINONE CONSTITs	100727	ACLYATN	103392
ISOKARUNETIN-7-B-, DIDYMIN	93562	SALVIA TRILOBA, FLAVONES	99347	SCILLA INDICA, GLYCOSIDE	98666
PAULETIN-3-O-	98668	SALVIGENIN, FLAVONE	99347	SCILLARENIN, RHAMNOSYL-	89666
SYN + STRUCT	94746	SANDARACOPIMARIC ACID, DITERPENE,	96350	SCILLIPHAEDOSIN, GLYCOSIDES	104666
1-(5-ME-QUINETIN-3-		DERIVS		SCILLIPHAEDOSIN, GLYCOSIDES	98858
SYN + STRUCT	97853	SANGIVAMYCN,		SCIRPENOLS, DI-ACO-	95790
1-(5-ME-QUINETIN-3-		ANTIBIOTIC, SYN	92429	SCIRENOLS, SYN + DIELS-ALDER ADDN	92650
RUTIN, AL COMPLEXES		STREPTOPHYCES, POLYPHOSPHORYLATED	103468	RXN	
RUTOSIDE, O-ET DERIVS, ISOLATN	105115	SANGUILUTINE, ALKALOID, STRUCT	98590	CLAREAL, ALDEHYDES, DEHYDRATN PROD	97594
RUZICKA, HYDROCARBON, STRUCT	101317	SANGUINARINE, SYN	98590	CLAREOL, OXIDN	99999
RYANIA DECIDIOSA, ALKALOIDS	96409	SANICULA EUROPAEA, SAPONINS	103947	STRUCT	94234
RYANDIONE		SANJUANITE, MINERAL	96893	SCLERODERMA AURANTIUM, TRITERPENES	97556
DERIVS	100063	SANTALAL, STRUCT	94332	SCLEROTINIA LIBERTIANA, METABOLITE	94234
DERIVS	100064	SANTALUM LANCEOLATUM, TERPENES	92082	SCOPOLIN, C-14 LABELED, BIOSYN	92268
RYANODOL, ALKALOID, 4-BR-BENZYL		SANTOLIN, STRUCT + STEREOCHEM	90619	SCUTELLOID, 8-(3-ME-BUTYRYLOXY)-DI-	92154
ETHER	96409	SANTOLINA CHAMAECYPARISSUS, CONSTIT	99871	ACD	
		SANTONIN,		SCUTELAREIN,	
		(-)-ALPHA-	94644	DERIVS	104610
		REARR PROD + PHOTODIMERIZATN	103478	DI-ET-MONO-ME ETHERS	101143
		SANTONINS,		SEBACIC ACIDS	
		ESTERS	94732	BIS(HO-ACETONE)-	101698
		SESQUITERPENOIDS, D- + T-		N-CARBAMOYL POLYAMIDES	100658
		LABELED DERIVS	102464	5,6-DI-COOH-	92032
		4A-ME-TETRA-H-B-, THIOKETAL		SECAMINE,	
		DERIVS	102289	ALKALOID	102782
		SAPIUM SEBIFERUM, TRITERPENES	90023	TETRA-H-, DIMERIC ALKALOID	101695
		SAPGENINS,		SECOBYCERENOLS, 3,4-, DITERPENES	94624
		C-NOR-D-HOMO-	95221		
		DIOSCOREA TENUIPEES	98914		
		PERFORMIC ACID OXIDN	91278		
		PRIMULACEOUS PLANT CONSTIT	105229		
		RANDIA SINENSIS	94229		
		SOLANINE	94229		
		STERIODAL, DIOSCOREA TENUIPEES	98903		
		STERIODAL, SMILAX ASPERA	90856		
		STERIODAL, STEREOSELECTIVE SYN	94318		
		STERIODAL, CONVALLARIA KEISUKEI	92245		
		STERIODS, SYN	92319		
		TAMUS EDULIS	104341		
		SAPONENINS,			
		PITUITOSOPHUM TOBIRA	96294		
		THEA SINENSIS	91378		
		SAPONINS,			
		BUPLEURUM FALCATUM	100580		
		BUPLEURUM FALCATUM CONSTIT	92173		
		CAULOPHYLLUM ROBUSTUM	98788		
		CONVALLARIA KEISUKEI	96272		
		CONVALLARIA KEISUKEI	103876		





SORBOFURANONES,		
IR		102520
1,2-O-ISOPROPYLIDENE-A-L-	- - -	95188
SORBOFURANONES,		
IR		102520
1,3,4,5-TETRA-OAC-2-DEOXY-2,3-ENE-	- - -	101782
SORBOSES,		
ACETALATIN + BENZYLIDENATN	- - -	97651
6-DEOXY-	- - -	91762
SORDIDONE, LICHEN METABOLITE	- - -	93759
SOWDEN-FISCHER RXN, D-XYLOSE	- - -	94804
SOYA HIRPIDA, FLAVONOIDS	- - -	98940
SPARTEINES		
D-LABELED	- - -	102382
HOFFMANN RXN	- - -	103824
15-OXO-, SYN	- - -	91733
6-11-DI-CN- + 6,11-DI-COOH-	- - -	90453
SPASMLYTIC ACTIVITY		
-	- - -	90409
-	- - -	91041
-	- - -	91086
-	- - -	96798
-	- - -	97156
-	- - -	97163
-	- - -	97345
-	- - -	99755
-	- - -	99754
-	- - -	99924
-	- - -	100129
-	- - -	100159
-	- - -	100221
-	- - -	101045
-	- - -	101363
-	- - -	104691
-	- - -	104733
-	- - -	104747
SPASMLYTIC ACTIVITY,		
POTENTIAL	- - -	90685
POTENTIAL	- - -	91039
POTENTIAL	- - -	92726
POTENTIAL	- - -	93988
POTENTIAL	- - -	94115
POTENTIAL	- - -	95380
POTENTIAL	- - -	95382
POTENTIAL	- - -	95472
POTENTIAL	- - -	98048
POTENTIAL	- - -	99313
POTENTIAL	- - -	99922
POTENTIAL	- - -	100583
POTENTIAL	- - -	103418
POTENTIAL	- - -	103843
SPATHELIA-SORBIFOLIA,		
NORRITERPENONIDS	- - -	90908
SPATHELIN	- - -	105226
SPATHELIN, STRUCT	- - -	105226
SPECIOXENIN, ALKALOID	- - -	92281
SPERGULAGENIC ACID, TRITERPENE, STRUCT	- - -	93363
SPERMIDINE-RELATED CPDS	- - -	94041
SPIRAMENE-RELATED CPDS	- - -	94051
SPHINGOSINE C-14, T LABELED	- - -	90686
SPHINGOSINES,		
+ DI-H-, LABELED	- - -	92862
DI-H-, MONO-, DI- + TRIPEPTIDYL-NH-, SYN	- - -	104078
3-OXO-, LABELED	- - -	92863
SPHINGOSINES,		
DELTA-4-16-ME-C(17)-	- - -	101184
T LABELED	- - -	101284
SPICATINE, ALKALOID	- - -	99652
SPINACEA OLERACEA, SPINASTEROOLS	- - -	98117
SPINACEAERRIDIN, TRYPTIC, CHYMOTRYPTIC + THERMOLYTIC PE	- - -	97831
SPINACINES, 4-PH- + 5-CH2PH-	- - -	94537
SPINAMYCIN, STRUCT	- - -	98015
SPINASTEROOLS, SPINACEA OLERACEA	- - -	98117
SPIRAIN	- - -	90577
SPIRANES, SELENIDES	- - -	104401
SPIRANES,		
2-AZIRIPIROHENEICOSANES	- - -	94578
OXADIAZOLINE DERIV	- - -	92926
SPIRO CPDS		
-	- - -	89430
-	- - -	90577
-	- - -	92932
-	- - -	92935
-	- - -	94263
-	- - -	96139
-	- - -	97470
-	- - -	102618
SPIRO CPDS,		
BENZO-THIAZOLE-, DIOXOLE-, OXAZOLE, BENZIMIDAZOLE-	- - -	96027
CYCLANONES, OXIDN	- - -	97958
CYCLOALKANE-1,1'-ISQUINOLINES	- - -	92630
CYCLOHEPTA-SOULINOLINE- SPIROCYCLOHEXANES	- - -	94531
CYCLOHEPTASOULINOLINECYCLOHECYCLOHEXA THIAZOLE SPIRO CYCLOHEXANE	- - -	98793
CYCLOHEXATHIAZOLIDINESPIROCYCLOPENTYLNOLINES	- - -	90950
CYCLOPROPANEDIAZABICYCLOHEPTENE CYCLOPROPENEDIHYDROFURAN, TETRA-PH-	- - -	97984
DIAZOXASPIRONONANES	- - -	96398
DIAZASPIRO(4.4)NONANES	- - -	98444
DIAZIRIDINESPIROCYCLOHEXANES	- - -	96987
DIMERS	- - -	98780
DIOXASPIRODECANES	- - -	90373
FLUORENE-		
BICYCLOCTANES(HEPTANES) FLUORENEPHENANTHRENONES	- - -	101895
GE-1, SN	- - -	93560
INDOLINOSPIROPYRANS	- - -	99940
INDOLINOSPIROPYRANS, C-14, C-13 O-18 LABELED	- - -	99941
ISODOLINDIEN-CYCLOHEXADIENES	- - -	96779
L-OXASPIRO(2.4)HEPTANE	- - -	91523
OCTANEDIONES	- - -	101786
OXASPIRODECANES	- - -	98415
OXASPIRODECANES	- - -	96437
OXYPHOSPHORANES	- - -	101884
PHOSPHATUMNONONES	- - -	94966
QUAT AMMONIUM	- - -	93269
QUINAZOLINONE-BENZOXAZINONE	- - -	93269
REARR BICYCLOHEXADIENONES	- - -	98485
SOLVOLYSIS	- - -	103793
SPIROBIHYDANTOIN	- - -	95558
SYN	- - -	98328
TELLURIDES		
TETRA(PENTA)-METHYLENE PYRAZOLINES	- - -	100692
TETRAKSIDINE-CYLO-ARSINO-ME)METHANE COMPLEXES	- - -	93585
TETRAOXADISPISOTETRADECANES	- - -	96414
TETRAOXAPHOSPHAUDECANES	- - -	94951</

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SPIROACETACENEPHENALANES, 9,10-D-		96639	18,19-DI-H-, CYCLIZATION		91639	ANDROSTADIENES + ESTRADIENES,		98283
N-9-OXO-		96639	2,19-DIOXIDO- + DERIVS		97816	RXN BASE		98283
SPIROACETACENEPHENALANES		93234	SQUALUS SUCKLII, CYTCHROME C			ANDROSTANE DERIVS		91976
SPIRAZACETANES(2,5), 6-BENZYL-1-		104170	SEQUENCE		89990	ANDROSTANE DERIVS		93520
D-OXA-			SQUARIMIDES, SYN		98197	ANDROSTANE, RXN CARBENES		95337
SPIROBENZOFURANCYCLOHEXANES, 4,5,6,			STABILIZERS,			ANDROSTANEDIOLS, D LABELED		91478
7-TETRA-H-(2,3H), TRI-OXO-		97067	POLYVINYL CHLORIDES		105154	ANDROSTANES		102288
SPIROBENZOPYRANINDOLINES		104738	POLYVINYLCHLORIDES		101498	ANDROSTANES		103185
SPIROBENZOTHIOPYRANINDOLES(2,2'),			STACHENE, TERPENE, DERIVS		94742	ANDROSTANES		104670
1,3,3'-TRI-ME-		95941	STANNANES, 1,1-DI-SUBST-			ANDROSTANES, -		94246
SPIROBENZOTHIOPYRANINDOLES		105222	ALKOXY-, SYN		91008	ANDROSTANES, ANDROSTENES		93702
SPIROBICYCLOBENZONONANECYCLOHEXANES,			ALKYL-,		95482	ANDROSTANES, ESTRANOIC ACIDS		89934
OXO-		101320	ALKYL-, C-ME-		95483	ANDROSTANES, PREGNANES		91766
SPIROBICYCLOHEXANECYCLOPENTANES(3,1,			ALLENYL-,		91640	ANDROSTANES, TESTOSTERONES		103217
0), 1,1'-		100365	AU-PHOSPHINE COMPLEXES		104379	NORPREGANES		94641
SPIROBICYCLONONANES		103646	B,8-DI-ME-PHENETHYL-		100328	ANDROSTANO(2,3-C)THIOPHENES,		103873
SPIROBIINDANES, TETRA-OH-, SYN		100714	BENZAZOINDOLYL-		105445	SYN + DERIVS		90733
SPIROBISISXAZOLINES, 3,3'-DI-ME-5,			BISQUINOXONE-OXIMES		95485	ANDROSTANONES		90735
5-		95587	BIS-TRI-PH-, HG COMPLEXES		103276	ANDROSTANONES		103879
SPIROBIPHOSPHINES, SYN		95800	BUTADIENE-1,4-BIS-		101989	ANDROSTANONES, CHOLESTANONES		105335
SPIROBISNAPHTHOPIPERIDINES(1,8-CD)		94360	C6F5-		95440	ANDROSTEN-16-ONES		96288
SPIROBISPYRROLIDINONES		105355	DI-BR-(CYCLOHEXYL)-		97268	ANDROSTENE-3,17-DIONES, 4-C-14,		97299
SPIROCYCLIC INDOLLES		90950	DI-PH-DI-NO3-		95442	T LABELED		100200
SPIROCYCLOHEXADIOXATRICYCLOTETRA			DI-TERT-BUTYL-		95440	ANDROSTENEDIOL, T LABELED		94199
ANES(8,4,0,0/3,8)		105339	DI-KALY-DI-MEO-, IR		101230	ANDROSTENEDIOL HYDROXYLATN		105500
SPIROCYCLOHEXADIENES,			ET-		95438	ANDROSTENEDIONES, T LABELED		89927
DERIVS		96780	ETHYL DERIVS		100239	ANDROSTENES		90719
DIMERS, ARGMATIZATN		96781	FE-(CO) COMPLEXES		90245	ANDROSTENES		100895
SPIROCYCLOHEXADIENONES		100343	FE-(CO)-2-CYCLOPENTADIENYL-			ANDROSTENES		100896
SPIROCYCLOHEXADIENONES, PIPER			PHOSPHINE COMPLEXES		102626	ANDROSTENES, PREGNENES		94748
FUTOKADZURA		95106	HALO-		90179	ANDROSTENES		90734
SPIROCYCLOHEXANECYCLOPENTANOISOQUIN			HALOALKYL		95437	ANDROSTENES		99008
NES(1,7,1)(1J), PROAPORPHINE A		101223	PH-S-, PH-SULFONYL- + N-PH-N'		101756	ANDROSTENES		105335
SPIROCYCLOHEXANEBENZOPYRANES(8,4)		104465	PH-S-, PH-HYDROZ-		96261	ANDROSTENES		104722
SPIROCYCLOHEXANEBINDANONES, DI-PH-		101624	PHENANTHROLINE COMPLEXES		95435	ANDROSTENES		105402
SPIROCYCLOHEXANENAPHTHALENES		97635	POLY-CL-PHENYL-		97477	ANDROSTENES		92302
BICYCLOHEPTADIENE-7-		90094	POLYMERS		88578	ANDROSTENES		90021
SPIROCYCLOPROPANECYCLOHEXANES		96668	PERF-VINYLILANES		96200	ANDROSTENES		97904
SPIROCYCLOPROPANESTERIDS		95540	SUBST-PH-		90193	ANDROSTENES		96329
SPIROCYCLOPROPYLNORBORNYL CPDS, SYN		98368	TRI-BU-		97701	ANDROSTENES		94526
SPIRODECADIENES(4,5), 8-OXO-6,9-		101067	TRI-BU-2-PYRIDYL		95439	ANDROSTENES		95040
SPIRODECADIENONES(4,5), PHOTOLYSIS		100365	TRI-ME-2-PYRIDYL		95439	ANDROSTENES		103023
SPIRODECANES(4,5)		97936	TRI-ME-2-CL-3-TRIF-A-PH-		95308	ANDROSTENES		103024
SPIRODECANES(4,5),			TRI-PH-ZNCL + MGBR		102731	ANDROSTENES		93521
SYN		96714	TRI-PH-CNZN-		102717	ANDROSTENES		18805
SYN FROM CYCLOPROPANOLS		105211	TRI-PH-CL-PHENYL-, SYN		96200	ANDROSTENES		96800
SPIRODECANES(4,5),		97937	TRIMETHYL-, OLEFINIC		90051	ANDROSTENES		90139
1-OXA-8-OXO-2,6,10,10-TETRA-ME-		96906	1-CF3-1-NME2-2,2,2-TRI-F-ETHOXY-		100005	ANDROSTENES		94526
6-ME-6-		97937	TRI-ME-		93023	ANDROSTENES		95040
SPIRODIOXANE STERIODS		90110	2-BR-BZ-O-		101447	ANDROSTENES		103023
SPIRODIOXAPHENETHIETES, 1,1-			2-OR-DI-OXO-TRI-ME-		99690	ANDROSTENES		103024
DIOXIDES		102270	STANNANOXYCLOALKANES, SYN		93540	ANDROSTENES		93521
SPIROETHANONACETACENETHIETANES, S-S-			STANNASPIRODECANES(5,5), 6-			ANDROSTENES		93521
DIOXIDES		102269	STANNATES,			ANDROSTENES		93521
SPIROETHANES, ESTRATETRAENEDINE			ALKYL-		93975	ANDROSTENES		93521
FERMENTATN PRDGS		89773	CR,IN,ND,SC,SB		96785	ANDROSTENES		93521
SPIROGRAPHIS PORPHYRINS, DI-ME			FLUORINATN		104799	ANDROSTENES		93521
ESTER, SYN		98568	FLUORO-, METAL DERIVS		90249	ANDROSTENES		93521
SPIROHEDRANES(2,4), 4,6-, FE-			FLUORO-HO, CD-MG		96200	ANDROSTENES		93521
(CO)-COMPLEXES		101377	NA		98156	ANDROSTENES		93521
SPIROHEPTANES(2,4), SUBST-		100055	RXN PHOSPHORUS ACID CHLORIDE		98484	ANDROSTENES		93521
SPIROHEPTANES(3,3)			TETRA-ET-N HEXA-(NCS)		98551	ANDROSTENES		93521
1,2-DI-HO(CARBONYLDIOXY)-		98968	STANNANES			ANDROSTENES		93521
2,6-DI-OXO-		100679	AGG-C-RARE EARTH		96222	ANDROSTENES		93521
SPIROHEPTACYCLIC CPDS, CO-			ALKYL		90183	ANDROSTENES		93521
PHOSPHINE COMPLEXES		98805	STANNONIC ACIDS, ETHANE		102039	ANDROSTENES		93521
SPIROHEPTANES, SYN		97766	STANNOXANES,			ANDROSTENES		93521
SPIROHEPTANES(2,3)			METALLIC		90194	ANDROSTENES		93521
4-CH2OH, REARR		100055	OLIGOMERS		103447	ANDROSTENES		93521
5-OXO-		100679	POLYMERS		90178	ANDROSTENES		93521
SPIROHEPTANES, TETRA-ME-2,3-		103467	STAPHILOCOCCUS LACTIS, WALL			ANDROSTENES		93521
SPIROHEDRANES(2,5), REARR FROM			STAPHILOCOCCUS ACIDUS, WALL		103312	ANDROSTENES		93521
ADAMANTYLOXAZOLINE		101318	STAPHYLOCOCCUS NUCLEASE			ANDROSTENES		93521
SPIROIMIDAZOLECYCLOHEXANES, N-			ACTIVE TYROSYL RESIDUES		104314	ANDROSTENES		93521
OXIDES		100492	FOGGI STRAIN, AMINO ACID			ANDROSTENES		93521
SPIROINDOLEBENZOPYRANES,			CHOLANES		104311	ANDROSTENES		93521
PHOTOCROMISM		89543	PEPTIDES		89767	ANDROSTENES		93521
SPIROINDOLINES		91387	PEPTIDES		90062	ANDROSTENES		93521
SPIROISCHROMANPIPERIDINES(1,3')		101259	STRAIN V8, AMINO ACID SEQUENCE		104312	ANDROSTENES		93521
SPIROKHAZANES, VIA ADAMANTANES		92264	STAPHYLOCOCCUS NUCLEASE SEQUENCE		89992	ANDROSTENES		93521
SPIRONANANES		101259	PEPTIDES, CELL WALL		100207	ANDROSTENES		93521
SPIRONANANES(4,4)		93902	STAPHYLOCOCCUS LACTIS, GLYCOLIPID		89988	ANDROSTENES		93521
SPIRONANANES(4,4), 1-ME-1-HO-		97937	STAPHYLOCOCCUS ACIDUS, GLYCOLIPIDS		102259	ANDROSTENES		93521
SPIRONANANES(4,4), 1-		97936	STEARAMIDES, N-ALLYL-, COPOLYMERS		97213	ANDROSTENES		93521
SPIROOCTADIENONES, RING OPENING		100557	ESTERS-10-, POLYMERS		102026	ANDROSTENES		93521
SPIROOCTADIENONES(2,5), PHOTOLYSIS		91863	ESTERS-10-, 10,12-DI-HO-11-OXO-		103988	ANDROSTENES		93521
SPIROOCTADIENONES(2,5), 6,6-DI-ME-			ME ESTER, 9(10)-MERCAPTO-		100431	ANDROSTENES		93521
SYN		101786	ME ESTERS, HO-EPOXY		90994	ANDROSTENES		93521
SPIROOCTANES(2,5),			VINYL ESTERS		89514	ANDROSTENES		93521
PRD		91125	2-HO- + C-14- + T LABELED		100904	ANDROSTENES		93521
4-SUBST-		92399	2,5-DI-ME-PYRROLE, ESTERS		103932	ANDROSTENES		93521
SPIROOCTANES(2,5), SYN		95217	9- + 12-T LABELED		105099	ANDROSTENES		93521
SPIROOCTATRIENONES, 1,2-DI-ME-5,7-			STEARINS			ANDROSTENES		93521
DI-ET-ET		98312	ALKENYL-, BR-		98062	ANDROSTENES		93521
SPIRODOCTATRIENONES(2,5), DI-BU-		102910	PHOSPHATES -		102972	ANDROSTENES		93521
SPIROOXANONANES(5,3), SYN		95792	STEBISIMINE,			ANDROSTENES		93521
SPIROOXAZINEDIENES		93005	ALKALOID		102459	ANDROSTENES		93521
SPIROOXAZOLIDINONES, SYN		102360	ALKALOID, SYN		90021	ANDROSTENES		93521
SPIROOXINOLINIC CYCLOPENTENES(2,2,1),			STEMONA TUBEROSA,			ANDROSTENES		93521
3,2'-		102167	ALKALOIDS		95317	ANDROSTENES		93521
SPIROOXIRANEPYRROLIDINES, SYN + RXNS		104170	ALKALOIDS		95318	ANDROSTENES		93521
SPIROOXIRANETROPANES, SYN + RXNS		104170	ALKALOIDS		101327	ANDROSTENES		93521
SPIROOXYPHOSPHORANES(2,5), SYN		93423	STEMONA, ALKALOIDS		101308	ANDROSTENES		93521
SPIROPACHYSINE, ALKALOID, STRUCT		95116	STEMOTUBERIN, ALKALOID		101327	ANDROSTENES		93521
SPIROPTANANES,			STENOPHYLLLOIDE, SESQUITERPENOID		102195	ANDROSTENES		93521
ME-SUBST		90542	STEPHANIA CEPHARANTHA,			ANDROSTENES		93521
CYTETENE		92435	ALKALOIDS		89975	ANDROSTENES		93521
PD COMPLEXES		103234	ALKALOIDS		93705	ANDROSTENES		93521
1,1,4,4-TETRA-CL-, SYN + REON		100795	STEPHANIA GLABRA, ALKALOIDS		100803	ANDROSTENES		93521
SPIROPENTANES(2,2), 1,2,4-TRI-COOR-		96477	STEPHANIA JAPONICA, ALKALOIDS		90021	ANDROSTENES		93521
SPIROPENTANES(2,2), OCTA-ARYL-		93533	ALKALOIDS		92212	ANDROSTENES		93521
SPIROPENTANES(2,2)		95823	ALKALOIDS		93697	ANDROSTENES		93521
SPIROPHOSPHORANES,			ALKALOIDS		90543	ANDROSTENES		93521
P-SUBST		102616	STEPHANOL, STRUCT		98922	ANDROSTENES		93521
SYN + UNSYN		95352	STEPHANOTIS JAPONICA, CONSTI		98922	ANDROSTENES		93521
SYN		90543	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROPYRIDIMIDES		98121	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROPYRANES, DI-H-PYRAN IMPURITIES		105184	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROPYRROLIDINOPYRROLIDINAZINES,			STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
4',6'-DIOXO-1,1'-DI-ME-3,5'		103563	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROQUINONES		96913	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROSOANES, 18-NOR-17-ISO-		97456	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROSTANES,			STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
HO- + ACO- + OXO-		90722	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
1,3-DIOXO-, DERIVS		102288	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
2,3,4-TRI-HO-		97481	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
2,2,4-DI-O-		100524	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROSTANOLS, GLYCOSYL		101889	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROSTANTETROLS, DERIVS		92221	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROSTEROIDS		102857	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROSTERIC ACIDS(4,5)		97936	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROSTERICANES(5,5),			STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
D LABELED		96352	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
OCTA-PH-2,4,8,10-TETRAARS-3,9-			STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
DIMETAL COMPLEX		93585	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
3,9-DI-ET-		93878	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPIROUDENES(5,5), TRI-ME-7-OXO-		93878	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPLENDOLINES, STRUCT		104019	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPLOSITES, CL-, AS + V ANALOGS		100419	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPORMIA FUNGUS, 1-HYDROXYMARIN		96850	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SPOROTRICHUM SULFURESCENS,			STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
ACYL-ADAMANTANINES		102302	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
ALICYCLIC AMIDES		102300	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
ALICYCLIC ALKANES		102296	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
AZACYCLOALKANES		102301	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
1-BZ-DECA-H-QUINOLINES		102304	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SQUALENES			STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
CYTIZATN MECHANISM		93299	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
DERIVS		95188	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SYN		91048	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
SYNTHETASE, MECHANISM		99706	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521
T + C-14 LABELED		99507	STEPHANINE, ALKALOID		100803	ANDROSTENES		93521



DIGACETIGENIN, STRUCT - - - - - 94759  
 DIGACETIGENIN, STRUCT - - - - - 96491  
 DIGITALIS PURPUREA - - - - - 96292  
 DIMEDONYL DERIVS - - - - - 98948  
 DIMER - - - - - 99256  
 DIMETHYLENEANDROSTENONES + - - - - -  
 PREGNENEDIOL, ADDN DI-F- - - - - 94759  
 PREGNENEDIOL, ADDN DI-F- - - - - 96491  
 PREGNENEDIOL, ADDN DI-F- - - - - 96292  
 PREGNENEDIOL, ADDN DI-F- - - - - 98948  
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 PREGNENEDIOL, ADDN DI-F- - - - - 96151  
 PREGNENEDIOL, ADDN DI-F- - - - - 101919  
 ENAMINE, OXID - - - - - 104857  
 EPIMERIC 15-HO-ESTRIOLS - - - - - 102318  
 EPOXY KETONES - - - - -  
 PHOTOLIS - - - - - 91981  
 EPOXYMETHYLPREGNENEDIOL - - - - - 94767  
 CULLIN + EQUILININ, SYN - - - - - 92183  
 ERGOSTEROLS - - - - - 94378  
 ERGOSTEROLS, BIOSYN, T LABELED - - - - - 102185  
 ERGOSTERYL ACETATE-MALEIC - - - - -  
 ANHYDR - - - - - 90944  
 ERGOSTERYL ACETATE, RXN - - - - -  
 ACRYLONITRILE - - - - - 101901  
 ESTRADIENEDIOL - - - - - 102985  
 ESTADIENES - - - - - 98138  
 ESTRADIENEDURANS - - - - - 92467  
 ESTRADIOL DERIVS - - - - - 105434  
 ESTRADIOLS - - - - - 90361  
 ESTRADIOLS, ESTRIOLS - - - - - 102240  
 ESTRANES - - - - - 94257  
 ESTRATRAENES - - - - - 103052  
 ESTRATRAENES, FRIEDEL-CRAFTS - - - - -  
 ACETYLATN - - - - - 98205  
 ESTRATRIENES, 3-N-FUNCTIONAL - - - - -  
 SUBST - - - - - 104417  
 ESTRENONES - - - - - 95041  
 ESTRIOL, C-14 LABELED - - - - - 90230  
 ESTRIOL, 17-A-T LABELED - - - - - 96250  
 ESTRIOLS - - - - - 97074  
 ESTRONE-3-ALKYL ETHERS - - - - - 101412  
 ESTRONE, TOTAL SYN - - - - - 90996  
 ESTRONES - - - - - 102287  
 ESTRONES, DERIVS - - - - - 103220  
 ESTRONES, ESTRADIOLS, - - - - - 103810  
 ISOANDROSTENES - - - - - 101648  
 ETHANOCHESTANES, CHESTANONES - - - - - 101650  
 ETHYNYLESTRADIOL - - - - -  
 DIFLUOROCARBENE RXNS - - - - - 100072  
 F - - - - - 100072  
 FAVORSKII REARR - - - - - 97022  
 FERMATIN PRDGS - - - - - 89773  
 FLUORINATION - - - - - 102143  
 FORMYLOLEFINATN - - - - - 102159  
 GLYCOALKALOIDS - - - - - 94811  
 GLYCOSIDES - - - - - 101294  
 GLYCRRHETIC ACIDS - - - - - 102367  
 GONANONES, GONANONES - - - - - 99136  
 HEPTA-F-BUTYRATES - - - - - 921130  
 HEPTA-F-BUTYRIC ACID ESTERS - - - - - 90229  
 HEPTA-HO-CHOLEST-7-ENE-6-ONE - - - - - 91053  
 HO - - - - - 105366  
 HO-ANDROSTANES, - - - - -  
 GLUCOPYRANURONOSIDES - - - - - 95351  
 HCLAPHYLLAMINE, SYN - - - - - 103554  
 HCLARHIMINE, DERIVS - - - - - 97922  
 HCOMBINORSTRIATRIENES - - - - - 91625  
 HGMOLANDROSTOLS - - - - - 97816  
 HGMOLANDROSTENONES - - - - - 102792  
 HYDROPEROXYPREGNANONE - - - - - 96841  
 IMINOCHOLESTANES - - - - - 95383  
 INDOLOANDROSTANES + - - - - -  
 CHOLESTANES - - - - - 91778  
 INTERMEDS IM-ERGOSTEROL SYN - - - - - 96247  
 ISCANDOSTERONES - - - - - 104140  
 ISCHOLESTEROLS - - - - - 92025  
 ISOCONESSINE, STRUCT - - - - - 10733  
 ISODIOLISATRIENES - - - - - 96251  
 KETO- METHOXIME-ME3SI DERIVS - - - - - 95596  
 LACTONES, DEHYDROGN - - - - - 98679  
 LACTONES, WITHANIA SOMNIFERA - - - - - 92027  
 LANDOSTANES - - - - - 103130  
 LANDOSTENDLS - - - - - 99195  
 LANDOSTEROL ANALOG - - - - - 100336  
 LANDOSTEROLS, DERIVS - - - - -  
 LASTREA TYPHYTERIS + ONOCLEA - - - - - 92181  
 SENSIBILIS - - - - - 105458  
 MARSDENIA TOMENTOSA - - - - - 93146  
 ME-19 MGRATN - - - - - 103304  
 MEGESTROL METABOLITES - - - - - 99574  
 MESO2 CHOLESTANES - - - - - 103942  
 METABOLISM - - - - - 89926  
 METABOLITES, C-14 LABELED - - - - - 92153  
 METHANDROSTENES - - - - - 96009  
 METHYLENESTRONES - - - - - 101260  
 MUIRA PUAMA - - - - - 88662  
 NEW SYN - - - - - 105183  
 NITRONE + OXAZIRANE ALKALOIDS - - - - - 99529  
 NOR- + TESTOSTERONES + - - - - - 93907  
 NORANDROSTANOLONES - - - - - 94124  
 NOR- SIMMONS-SMITH METHYLENATN - - - - - 94127  
 NORABTATRIENES - - - - - 94748  
 NORCARDIA DEGRADATN - - - - - 101229  
 NORCARDIA DEGRADATN - - - - - 90620  
 NORCHOLANAL, SYN - - - - - 89784  
 NORCHOLESTANE - - - - - 99804  
 NORCHOLESTANES - - - - - 92286  
 NORCHOLESTANES, NORANDROSTANES - - - - - 95911  
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 OXA - - - - - 100736  
 OXAZANORESTRAPENTANES - - - - - 95399  
 OXAPROGESTERONE - - - - - 95124  
 OXIDO-PREGNANES - - - - - 98275  
 OXIRANES, SYN + RXN - - - - - 100804  
 P-32 LABELED ATP - - - - - 105163  
 PALMITOYL-GLUCOSYL SITOSTEROL - - - - - 89735  
 PHOTOCHEM RXNS - - - - - 100341  
 PHOTOCHEM RXNS - - - - - 91973  
 PHOTOREDUCTION - - - - - 95832  
 PHYLLLOBATES AUROTAENIA - - - - - 100934  
 PHYTOECYDONES, MAKISTERONE - - - - -  
 PHYTOECYDONES, MAKISTERONE B,C - - - - -  
 + D - - - - - 100935  
 PODOCARPUS ELATUS - - - - - 103243  
 PONASTERONES - - - - - 93225  
 PONASTERONES - - - - - 93226  
 PORIFERASTEROL - - - - - 99336  
 PREGNADIENES - - - - - 92316  
 PREGNADIENETRIENE-17-AC DERIVS - - - - - 103008  
 PREGNANE DERIVS - - - - - 93522  
 PREGNANE DERIVS - - - - - 93529  
 PREGNANE POLYENES - - - - - 101886  
 PREGNANE-3,20,21-TRIOL - - - - - 104723  
 PREGNANE-3,20,21-TRIOL - - - - - 93737  
 PREGNANES - - - - - 94733  
 PREGNANES - - - - - 95071  
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 PREGNANES - - - - - 95232  
 PREGNANES - - - - - 96402  
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 PREGNANES - - - - - 105182  
 PREGNANES, ONFIC - - - - - 92379  
 PREGNANES, SUBST - - - - - 103403  
 PREGNANES, 20,21-ACETONIDES - - - - - 90227  
 PREGNANONES, D LABELED - - - - - 103046  
 PREGNANONES, D LABELED - - - - - 96021  
 PREGNENE DERIVS - - - - - 89890  
 PREGNENEDIOL, ADDN DI-F- - - - -

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 PREGNENEDIOL, ADDN DI-F- - - - - 95042  
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 PREGNENEDIOL, ADDN DI-F- - - - - 96848  
 PREGNENEDIOL, ADDN DI-F- - - - - 102012  
 PREGNENEDIOL, ADDN DI-F- - - - - 94551  
 PREGNENEDIOL, ADDN DI-F- - - - - 99554  
 PREGNENEDIOL, ADDN DI-F- - - - - 94040  
 PREGNENEDIOL, ADDN DI-F- - - - - 94040  
 PREGNENEDIOL, ADDN DI-F- - - - - 100854  
 PREGNENEDIOL, ADDN DI-F- - - - - 97504  
 PREGNENEDIOL, ADDN DI-F- - - - - 92262  
 PREGNENEDIOL, ADDN DI-F- - - - - 93197  
 PREGNENEDIOL, ADDN DI-F- - - - - 93412  
 PREGNENEDIOL, ADDN DI-F- - - - - 90109  
 PREGNENEDIOL, ADDN DI-F- - - - - 91005  
 PREGNENEDIOL, ADDN DI-F- - - - - 104026  
 PREGNENEDIOL, ADDN DI-F- - - - - 90111  
 PREGNENEDIOL, ADDN DI-F- - - - - 92642  
 PREGNENEDIOL, ADDN DI-F- - - - - 99257  
 PREGNENEDIOL, ADDN DI-F- - - - - 94073  
 PREGNENEDIOL, ADDN DI-F- - - - - 91788  
 PREGNENEDIOL, ADDN DI-F- - - - - 92969  
 PREGNENEDIOL, ADDN DI-F- - - - - 101277  
 PREGNENEDIOL, ADDN DI-F- - - - - 98274  
 PREGNENEDIOL, ADDN DI-F- - - - - 101873  
 PREGNENEDIOL, ADDN DI-F- - - - - 98279  
 PREGNENEDIOL, ADDN DI-F- - - - - 93417

3- + 20-N02-5A-ANDROSTANES + - - - - - 94545  
 3- + 7- + 17-ARYLAZO- + SYN + RXN - - - - - 102774  
 3-AMINO-CHOLESTANES - - - - - 92649  
 3-BENZYL-3-HO-CHOLESTANES - - - - - 97497  
 3-CL (AL KOXY)-2-FORMYL-D-2,4,6- - - - - 100518  
 3-DEOXY-17-HO-ESTRONE - - - - - 95673  
 3-KETO-5-AZIDO - - - - - 98928  
 3-MEO-ESTRONES, 1-SUBST- - - - - 91274  
 3-OXO-DELTA-4- + OXIDATN - - - - - 101429  
 3-OXO-DELTA-4,5- + PD-(HALC) - - - - -  
 COMPLEXES - - - - - 100030  
 3-OXO-14A-HO- + 3,17-DIOXO-14A- - - - -  
 HO-ANDROSTANES - - - - - 90532  
 3-OXO-2-SPIROCYCLOPROPYL - - - - - 104255  
 3-OXO-4-DELTA-4, REARR - - - - - 104255  
 3-SUBST-AMINO-20-PREGNANONES - - - - - 90530  
 3-SUBST-ESTRADIOLS - - - - - 90483  
 3-SUBST-17-HO-ANDROSTANONES - - - - - 99795  
 3-TOSYLOXY-4,4-DI-ME- - - - - 90515  
 (5A)CHOLESTANES, RXN - - - - - 105294  
 3,14-DI-HO-17-OXO-5-ANDROSTENE - - - - - 91368  
 3,4-DI-HO-17-OXO-5-ANDROSTENE - - - - - 94376  
 3,5,17-TRI-HO- + SYN - - - - - 98313  
 3,5,6-TRI-HO-23,24- - - - - 97293  
 3,5-NORCHOLANOIC ACID - - - - - 100746  
 3,6,20-TRIOXYGENATED PREGNANES - - - - - 95525  
 3A-1-CHOLESTANE - - - - - 92970  
 3A,7,11,12A,24-TETRA-HO-5A- - - - - 89844  
 CHOLANES - - - - - 89750  
 3A(2A)-PH-5-CHOLESTANES, REARR - - - - - 91276  
 3B-ACO-8-ANDROSTENES, OXIDN - - - - - 101404  
 3B,7A,11-HO-DELTA-4-CHOLESTANE, - - - - - 97296  
 T LABELED - - - - - 91276  
 4-CL-3-OXO-DELTA-4- + C-17 - - - - - 100173  
 SUBSTITUTN - - - - -  
 4-DELTA-17-HO- + CONDENSN L - - - - - 103081  
 CYSTEINE DERIVS - - - - - 92320  
 4-ET-5-4-ENE-3-OXO- - - - - 92201  
 4-ME-CHOLESTANONES - - - - - 91276  
 4-NOR-4-CD3-CHOLESTANONES, SYN + - - - - -  
 RXN - - - - - 91276  
 4,6-DI-CL-3-OXO-PREGNADIENE - - - - - 93396  
 5-A-ANDROSTANE-17-THIOLS - - - - - 91404  
 5-A-ANDROSTANE-17-THIOLS - - - - - 93848  
 5-A-3-OXO-16-ANDROSTENE - - - - - 95275  
 5-OXO- + PHOTOLYSIS - - - - - 101238  
 5,16-PREGNADIENE-7,20-DIONE - - - - - 101327  
 5,16-PREGNADIENE-7,20-DIONE - - - - - 103836  
 5,16-EPOXYCHOLESTANES - - - - - 97296  
 6-OXO- + 7,20-DI-KETO-PREGNANES - - - - - 100806  
 6,20- + 7,20-DI-KETO-PREGNANES - - - - - 91404  
 6,20- + 7,20-DI-KETO-PREGNANES - - - - - 96056  
 7,20-DI-OXO-PREGNENES - - - - - 103544  
 8-AZA-19-NORTESTOSTERONES - - - - - 103637  
 8(14)-DE-H-38-CHOLESTENOLS, T - - - - - 91250  
 LABELED - - - - - 98284  
 8A- + 9B-8-NORTESTOSTERONES, SYN - - - - - 90905  
 8A,9B-ESTRONE ME ETHER - - - - - 90905  
 9-B ESTRONES - - - - - 90343  
 9-PREGNADIENES - - - - - 98665  
 9(10-19)ABEO-PREGNANES, SYN - - - - - 94288  
 9(10-19)ABEO-PREGNANES, SYN - - - - - 104608  
 9(10-19)ABEO-PREGNANES, SYN - - - - - 99336  
 PINUS PINEA, ALKYLATN - - - - - 100905  
 RHODYMEDIA PALMATA - - - - - 97296  
 SODIUM CHLORIDE CEREVISIAE - - - - - 92260  
 SODIUM TUBEROSUM - - - - - 104608  
 STEVENS RXN, - - - - - 94025  
 AZETIDINE - - - - - 98116  
 STEVIA REBAUDIANA, TERPENOID - - - - - 105472  
 STEVIA REBAUDIANA, TERPENOID - - - - - 98116  
 STEVIA REBAUDIANA, TERPENOID - - - - - 103768  
 BR- + DIALKYL- - - - - 94949  
 CO-CD3 COMPLEXES - - - - - 98553  
 FE-(CO)3 (HGX2) COMPLEXES - - - - - 98526  
 HG-CO-(CO)3 COMPLEXES - - - - - 93829  
 ORGANOTIN COMPLEXES - - - - - 104447  
 PH-DEHYDRO- - - - - 104373  
 RH-(CYCLOOCTADIENE) COMPLEXES - - - - - 104120  
 SUBST, PD,PT,RH COMPLEXES - - - - - 102428  
 TRI-PH- + MN-(CO) COMPLEXES - - - - - 93461  
 TRI-PR- + PT-PYRIDINE COMPLEXES - - - - - 94950  
 TRIS-ALKENYL-PH- - - - -  
 STIBONUM CPDS, - - - - - 98217  
 PH-TRI-ME- - - - - 92260  
 TCNO COMPLEXES - - - - - 96142  
 STIGMASTADIENES, 3B-HO-DELTA-7- - - - - 93667  
 24(28) - - - - - 105505  
 STIGMASTADIENES, GLUCOSIDES - - - - - 93441  
 STILBAZOLECARBOXYLIC ACIDS - - - - - 98880  
 STILBAZOLES, - - - - - 101564  
 HO- + MEO SUBST 3- - - - - 105505  
 HO- + MEO SUBST 3- - - - - 93441  
 PH-ET - - - - - 98880  
 STILBENEDIAMINES, NI COMPLEXES - - - - - 101564  
 STILBENES - - - - - 103465  
 STILBES, - - - - - 95609  
 A-ALKYL- - - - - 102664  
 A-TRI-PH-SI- - - - - 97666  
 A, A'-DI-SUBST- - - - - 98978  
 A, A'-DI-SUBST- - - - - 95667  
 ALKYL- + ISOTHIOCYANATO- - - - - 96321  
 CARBOXYALKYLOXY- - - - - 92170  
 DI-BZ- + RXN HYDRAZINES - - - - - 89924  
 DIALKYLAMINO - - - - - 102073  
 IR COMPLEXES - - - - - 103904  
 ISO-CNS- - - - - 92472  
 NO2-ME- + OXIDES - - - - - 90880  
 NO2-ME- + OXIDES - - - - - 90881  
 NUCLEAR-SUBST- + PHOTOCYCLIZATN - - - - - 101459  
 ORTHO-ME- + PHOTOCYCLIZATN - - - - - 92927  
 SUBST- CIS-TRANS ISOMERIZATN - - - - - 102881  
 TETRA-CN-ETHYLENE ADDUCTS - - - - - 95334  
 TRANS- + STYRENE, COPOLYMER - - - - - 96155  
 2-A-HO-ET-4,5,4',5'-TETRA-ME-O - - - - - 104567  
 2,2-DI-SUBST- - - - - 105105  
 2,2-DI-SUBST-5-HEXYL- - - - - 95964  
 3- + 4-SUBST - - - - - 92170  
 3,4,5-TRI-HO-37-MEO- - - - - 101740  
 STILBENESULFONIC ACIDS, STYRYL- - - - - 103660  
 STILBENESULFONIC ACIDS, STYRYL- - - - - 98059  
 STILBESTROLS, DI-ET, DI-4-NH2-BZ - - - - - 96321  
 ESTER - - - - - 103104  
 STIMULANT ACTIVITY, POTENTIAL - - - - - 96066  
 STIMULANT ACTIVITY, POTENTIAL - - - - - 96499  
 STIMULANT ACTIVITY, POTENTIAL - - - - - 94075  
 A-KETO ESTERS, SELF-CONDENSN - - - - - 103210  
 CONDENSN - - - - - 96658  
 (2-FURYL)-BUT-3-ENOIC ACID - - - - - 94785  
 STREBLUS ASPER, CONSTIT - - - - - 93715  
 STREPTOGENIC ACTIVITY - - - - -  
 STREPTAMINES, - - - - -  
 BENZENEGLYCOL INTERMEDIATES, - - - - - 89733  
 SYN - - - - - 100761  
 DI-CBO-GLUCOPYRANOSYL- - - - -  
 N,N'-DI-CBO-6-O-(SUBST- - - - - 104710  
 GLUCOPYRANOSYL)- - - - - 99374  
 2-DEOXY- - - - - 95400  
 2-DEOXY- + SYN - - - - -  
 4-O-(SUBST-GLUCOPYRANOSYL)- - - - - 104711  
 SUBST-2-DEOXY- - - - -





BIS(4-BU-3-COOH-PH)-DI-	91083	DIALKYL-, BUTANE- + CYCLOHEXA-		BETAINES - - - - -	99048
BUTADIENYLAMINES - - - - -	102977	DI- - - - -	103850	DI-ALKYL-VINYL-, REACTIVITY	92177
BUTENCL - - - - -	102969	FORMAZANS - - - - -	103117	DI-ALKYL-, REARR - - - - -	99114
BUTENYNE - - - - -	102968	N-(TERT-NH2-ALKYL)-W-CL-ALKANE-	98748	DI-ME-PHENACYLOXO-	92006
B12C-ME - - - - -	93173	N-(2-HO-ET)-4-NO2-BENZENE-		HALOGENATN - - - - -	92792
C- - CO-(CO) COMPLEXES - - - - -	93172	DERIVS, REARR - - - - -	96465	PH-DI-ME - - - - -	100511
CAGED KETO - - - - -	91322	N-(5-NH-ALKYL)-5-DI-ME-NH-1-		PH-DI-ME, HG14 + HG13 SALTS -	100511
CO-(CC)-MERCAPTO-ET COMPLEXES	101507	NAPHTHALENE - - - - -	95083	PHENACYL DIALKYL - - - - -	93307
CYANOAMINO-DI-, SYN - - - - -	97461	N-CL-N-ALKYL-, SYN + REARR -	102275	PHENACYL - - - - -	94653
CYCLIC, SYN - - - - -	100777	N-CL-ALKYL-, BIS- + MONO-ME-		PHENYLENEBIS- - - - -	103499
CYCLC-PR, BU + PENTYL - - - - -	92759	IMINES - - - - -	97796	PHOSPHONTHIOLIC ACIDS - - - - -	98250
DI-, BIS(2,2'-ISONICOTINYL)- - - -	91082	N-SUBST-CL-ALKANE - - - - -	99661	REARR - - - - -	100230
DI-, CC-CR, FE, IN, IR, NI, PD, PT, RH		N,N-DI-CL-, RXN STYRENE - - -	96502	S-ALKYL-THIOALICYLIC ACIDS -	103373
COMPLEXES - - - - -	98468	N,N-DI-CL-BENZENE-, ADDN CIS +		S-ME-S-ET-ARYL-, RACEMIZATN	105401
DI-, PCONH2, SYN - - - - -	98503	TRANS-2-BUTENE - - - - -	103222	STEVENS REARR - - - - -	96036
DI-(4-HO-PH)-, CARBONATES, - - -		PH-CONTG - - - - -	104737	SYN + HYDROLYSIS - - - - -	99280
POLYMERS - - - - -	93504	PH-, N-(SUBST-SULFENYL)-N-(1-PH-		TETRA-F-BORATE - - - - -	105042
DI-ALLYL-, D LABELED - - - - -	95017	PHOSPHINE COMPLEXES - - - - -	98657	THIONE-AMIDES - - - - -	98873
DI-ARYL - - - - -	93603	PHOSPHONAMIDOL - - - - -	97603	THIONE-AMIDES - - - - -	98874
DI-ARYL-, DERIVS - - - - -	100785	2- + 4-SUBST-STYRYL - - - - -	96774	TRI-ARYL-, SYN + RXN - - - - -	100785
DI-BR-ME - - - - -	96538	3,5-DI-SUBST-4-NH2CH2-PH-	104695	VLIDE, REARR - - - - -	99706
DI-ET-, PT-PYRIDINE COMPLEXES	93482	4-STYRENE-, COPOLYMER 4- - - -		VLIDES - - - - -	92954
DI-ME-, D LABELED - - - - -	96784	VINYL BENZAMIDE - - - - -	104054	VLIDES, REARR - - - - -	104113
DI-ME-, TI COMPLEXES - - - - -	93482	4-VINYL-, COPOLYMER 4-VINYL-		2-HO-ET DI-ALKYL - - - - -	101484
DI-PH - - - - -	105180	BENZAMIDE - - - - -	90491	2,5-DI-HO-, SYN - - - - -	97182
DI-PH + DI-TOLYL-, D LABELED	105002	SULFONAMIDES - - - - -		SULFONAMIDES - - - - -	
DI-PH-, HALOGENO-2-COOH DERIVS	104658	2-NH2-ETHANE - - - - -	103096	FARNESOL COUPLING - - - - -	102891
DI-PH-, 4,2'-DISUBST - - - - -	99752	2,4-DI-NO2-3-CL-4-ME - - - - -	99153	RXN BICYCLIC KETONES - - - - -	99207
DI-ALKYL, PD, PT-BR4 COMPLEXES	92346	SULFONATES - - - - -		SULFONYL STABILIZED - - - - -	103985
DI-ARYL - - - - -	92720	ARENE-, SOLVOLYSIS - - - - -	102274	SULFONITHIOLEINS 3,3'-(CH2N2)-2-	
DIBENZYL-, CHLORINATN - - - - -	96345	ARYL-, COPOLYMER ARYL CARBONATES	102192	CRESOL-, GA, IN, TL COMPLEXES	100731
DIOXAPHOSPHOLANES - - - - -	95584	BU-, ELIMINATION RXN - - - - -	98453	SULFONYL AZIDES, - - - - -	
ENYNIC GERMANE - - - - -	90440	CO, FE, MN-(CO) COMPLEXES - - -	93031	ARYL-, SYN + RXN - - - - -	104911
ETHYLENE, COPOLYMER - - - - -	93890	4-BR-BENZENE - - - - -	92359	2,4-SUBST-PH- - - - -	101521
ISOTHIOPYRANATE - - - - -	98566	SULFONES - - - - -	104461	SULFONYL CHLORIDES, - - - - -	
FRIEDEL-CRAFTS RXN - - - - -	100398	SULFONE-, 4-SUBST-STYRYL - - -	96774	ARENE- - - - -	98143
GERANYL-, UNSYM - - - - -	102804	TRI-PH-ETI-PH-, RXN PHLI + - - -	91845	RXN AMINES - - - - -	103850
GLUCOPYRANOSIDES - - - - -	102235	A-BR-BENZYL, RXN MEONA - - - -	98340	2- + 4-SUBST-STYRYL - - - - -	96774
HO-ALKYL-, VINYL - - - - -	103955	A-HO-BENZYL, RXN MEONE - - - -	98340	RXN AROMATIC POLYCYCLES	103120
HO-ARYL-, TERT-ALKYL - - - - -	94501	A-ME-BENZYL - - - - -	92408	RXN OLEFINS, QUINONES - - - -	103119
HYDROXAMIC ACIDS - - - - -	104886	ACETOXYALKYL - - - - -	89704	TRIF-METHANE, TRANSITION METAL	
LANTHANIDES-Fe, Cr, Mn - - - - -	104886	ALKYL-, ACETYLENES - - - - -	96938	COMPLEXES - - - - -	102745
LI-V - - - - -	104886	ALKYL-, THIENYL - - - - -	93059	SULFONYL CYANIDES, SYN - - - - -	102913
ME-4,6-EPIDITHIO-A-D- - - - -	104582	ALKYL-, THIENYL - - - - -	93059	SULFONYL FLUORIDES, ACETATES	102913
GALACTOPYRANOSIDE - - - - -	104582	ALKYL-ARYL-, OXIDN THIOETHERS	105285	SULFONYL AMIDES, BENZOTHAZOLE -	91496
MIXED - - - - -	93135	ALKYL AMINES, THIAZINYL - - - -	98072	SULFONYLFLUORIDE AMIDES, N-CF3-	95928
MIXED, CR-BA, EU, PB, SR - - - - -	101216	ALKYLOXY-PH - - - - -	89918	SULFONYL TOLUENE CPDS, 4-DI-ME-NH2-	
MO COMPLEXES - - - - -	99833	AMINO-ET, ARYL - - - - -	89874	BENZENE - - - - -	101755
MONO- + DI-, BIS(5-NH2-PYRAZOL-		ARYL 8-CL-VINYL, RXNS - - - - -	98764	SULFONOLANES, 1-MES02-8-ME-	97167
4-YL) - - - - -	100607	1-HALO-0-ET, RXN BASES - - - -	93411	SULFONYLUREAS, - - - - -	
MONO- + DI-SCN-DI-PH - - - - -	101691	ARYL METHYLPERCHLORATE - - - -	93904	POLYMERS - - - - -	93271
NAPHTHYPHENYLMETHYLSILYL - - -	90045	ARYL PROPENYL + ARYL PROPYL -	103657	DI-1-BI-AMINYLARYL - - - - -	101664
NCRBORANES - - - - -	90305	ARYL 4-HO-PH - - - - -	105347	SULFOPALMITIC ACIDS, BENZYL -	
NCRBORANES - - - - -	90305	ARYL, BR-NAPHTHYL - - - - -	91133	CYCLOHEXYL, PH, HEXYL ESTERS -	94193
N4S4, DIENE ADDN CPDS - - - - -	96306	ARYL, PENTA-F-PR - - - - -	103748	CYCLOHEXYL, PH, HEXYL, PR, AMYL E	94193
ORGANIC, RXN ETHYLENE OXIDE	101484	ARYL-, THIENYL-ME - - - - -	98863	SULFOPROPIONIDES, SYN - - - - -	94099
OXIDN SULFOXIDES - - - - -	95534	ARYL, BR-NAPHTHYL - - - - -	100248	SULFOTERIC ACIDS, CYCLOHEXYL, -	94193
P-, RXN NH3 + AMINES - - - - -	102708	ARYL, PH-ISO-CNS - - - - -	100321	BENZYL, PH, PR, AMYL ESTERS -	95402
PH-THIAZOLYL - - - - -	92083	B- + GAMMA-KETO - - - - -	100796	SULFOXIDES, - - - - -	
PH-THIOPHENE - - - - -	90865	BENZOTHIADIAZINES - - - - -	100489	A-CL - - - - -	105253
PH-THIOPHENE - - - - -	90865	BENZOTHIOPHENES - - - - -	98861	ADDUCTS - - - - -	98181
PHTHALIC ANHYDRIDES - - - - -	96435	BENZOLYL, SYN - - - - -	103121	ARYL-ARYL-, OXIDN THIOETHERS	103335
POLY-F-PH - - - - -	95308	BENZYL CL-METHYL, SYN - - - - -	95225	ALLYLIC - - - - -	103340
POLYMERS - - - - -	101015	BENZYL PHENYL - - - - -	92598	ARYL 4-HO-PH - - - - -	105347
PROPARGYL ALKYL OR ARYL - - - -	94026	BIS-BENZYL-, A-HALO- + D - - - -	92409	THIENYL-ME - - - - -	98863
PROPIONOPHENE B-ARYL - - - - -	90707	BIS(4-(3-SYNDONIM)PH) - - - - -	100137	ARYL 4-TOLYL - - - - -	101539
PYRIMIDINES - - - - -	101721	BUTADIENES, ADDN RXNS - - - - -	90283	ARYL, ALKYL-, RACEMIZATN - - - -	103338
QUINAZOLINONES - - - - -	103414	BUTADIENES, CONDENS RXNS - - - -	90288	B-KETO- + RXN 4-TOSYL AZIDE - -	101456
RH COMPLEXES - - - - -	90252	BUTADIENES, CONDENS RXNS - - - -	90288	BIPHENYL, PH, STEREOCHEM - - -	92861
RXNS - - - - -	103012	CARBALKOXY-BU - - - - -	91119	BENZYL, 4-TOLYL-, D LABELED - - -	103339
STYRYL-, TRI-F-ME - - - - -	105493	CATALYZED DESULFURATN - - - - -	90113	CHLOROPROMAZINE, DE-ME - - - -	101381
SYN - - - - -	89923	CYCLIC, RXN ALDEHYDES - - - - -	100460	CL-ME-PH-, SYN - - - - -	102688
TERTARY SYSTEM - - - - -	95667	CYCLIC, RXN ALDEHYDES - - - - -	93217	DI-ME-PH-, SYN - - - - -	101317
TETRA-BUTYL-PH-2,4-DNP - - - - -	101771	CYCLC-PR, BU + PENTYL - - - - -	92759	DI-ARYL - - - - -	92218
TETRA-F-PH - - - - -	98030	DI-AZO - - - - -	103990	DI-ARYL-, O-18 LABELED - - - - -	96560
THIENYLENE-, POLYMERS - - - - -	91362	DI-PH - - - - -	105180	DI-HALO- + HALOVINYL - - - - -	94117
THIOACETAL - - - - -	101354	DI-SUBST-PH - - - - -	97972	DI-ME-, CO, ZN-(SALTS) COMPLEXES	95465
THIOCHITRONELLOL - - - - -	100523	DI-ARYL-, 4-NH2-PH - - - - -	95455	DI-ME-, FE-(HALO) COMPLEXES - -	95465
TI - - - - -	94236	DIPHENYLENE ETHER, POLYMERS -	99156	DI-ME-, FE-(NO3)3 COMPLEXES - -	102680
TL CONTG - - - - -	91012	EXTRUSN SO2 FROM THIAZINE 1,1-		DI-ME-, MN-(CL04) COMPLEXES - -	100100
TRI-ME-SI - - - - -	91234	DIOLIDES - - - - -	92591	DI-ME-, NE-PA, PU, THU, COMPLEXES	94344
TRIAZATRIBORINES - - - - -	95496	FE COMPLEXES - - - - -	103742	DI-ME-, PD-(NO3)2 COMPLEXES - -	89835
UNSATD, PD, PT-(HALO) COMPLEXES	96750	GLYOXYLHYDRAZIDES - - - - -	98867	DI-ME-, RARE EARTHS-(CL04)3 - -	98212
VINYL ALKYL, CLAISEN REARR - - - -	104986	H-QUINONE BENZENE, SUBST, SYN	102835	DI-ME-, REAR COMPLEXES - - - - -	103272
VINYL BUTENYL - - - - -	96018	HO-NO2-PH- CF3 - - - - -	105324	DI-ME-, SC-(X)3 COMPLEXES - - -	93530
1,3-DI-ME-C6H4-, POLYMERS - - - -	95672	I-PH - - - - -	97062	DI-ME-, URIDINE ADDUCT - - - - -	93160
1,4-BUTENYNEBIS- - - - -	103641	KETO-, SYN TRICYCLO CPDS - - - -	92768	DI-ME-, CO, CO, CU, FE, MN, NI, ZN	99757
2-AZIC-PPH-, CYCLIZN - - - - -	102343	LUMOPROMAZINE - - - - -	100716	COMPLEXES - - - - -	
2-DI-ET-PHOSPHINO-ET-, NI - - - -		ME - - - - -	94647	DI-PH-, LANTHANIDE-(CL04)3 - - -	93631
COMPLEXES - - - - -	90646	ME-ALKYL - - - - -	105372	DI-SUBST-, DI-ALKAL SALTS - - - -	99980
4*-SCN-DI-PH - - - - -	101696	MONO- + DI-SCN-DI-PH - - - - -	101691	ELIMINATN RXNS - - - - -	99980
SULFILLIMINES - - - - -	95402	DI-SUBST-, TRI-F-ME - - - - -	96246	FE-(NCS) COMPLEXES - - - - -	104717
N-ALKYLATN - - - - -	100717	PER-F - - - - -	92808	I-PH - - - - -	97062
RXN DIENES - - - - -	92738	PH A-ACYL-A-ALKOXY-ME - - - - -	101992	ME ALLYL, ABS-CONF - - - - -	99216
S-ME-S-(SUBST-PH)-N-4-TOSYL-, -	104591	PH TOLYL, CONDENS RXN - - - - -	99216	MONO- + DI-SCN-DI-PH - - - - -	101691
4-NO2-PH - - - - -	90773	PH-ET - - - - -	100922	O-18 LABELED - - - - -	101780
SULFINES - - - - -	92175	PH-VINYL-, RXN I- - - - -	96091	PD, PT COMPLEXES - - - - -	100993
SULFINAMIDES - - - - -		MCPHCLDIOXYCLOHEXENE - - - -	97915	REGIOMER, ABS-CONFIGURATN - - -	94026
ADDUCTS - - - - -	98181	PHOSPHINIC ACIDS - - - - -	96435	REARR - - - - -	93764
B-HO - - - - -	105379	PHTHALIC ANHYDRIDES - - - - -	94026	RXN ACETIC ANHYDRIDE - - - - -	95421
CARBAMIC ACID - - - - -	91145	PROPARGYL ALKYL OR ARYL - - - -	96584	RXN NAPHTHOL - - - - -	100755
N-ME-N-(1-PH-2-PR)-BENZENE - - -	95567	PROPARGYLHYDRAZINES - - - - -	94026	STYRYL, O LABELED - - - - -	105051
N-SUBST, CO, FE, MN, NI, ZN - - - -		PRANONES - - - - -	97090	SYN FROM SULFINAMIDES - - - - -	95567
(CL04)2, (BF4)2 COMPLEXES - - - -	90654	RXN ALCOHOLATES - - - - -	104500	SYN-, O-18 LABELED - - - - -	95536
N,N-DI-ME METHANE, I2, ICN, - - -		RXN GRIGNARD REAGENTS - - - - -	104500	TH-BR4 - - - - -	99116
PHENDL COMPLEXES - - - - -	105520	SMILES REARRANGEMENT - - - - -	101622	TRI-ME-GE-ME-PH-, TRI-ET-SI-ME-	
NAPHTHYL-, RXN KETONES - - - - -	101630	SUBST - - - - -	96552	PH- + TRI-ME-SI-P-TOLYL - - - -	102604
SULFINALIDES, TRANS-2-HO- - - - -		SULFINIC REARR - - - - -	91130	1,3-DI-ME-BUT-2-ENYL ISO-PR - -	96331
CYCLCALKYL - - - - -	105380	SYN - - - - -	103118	4-SUBST-PH, O-18 LABELED - - - -	101319
SULFINATES - - - - -		SYN - - - - -	103120	SULFOXIMINES - - - - -	
AMIDINC, RH - - - - -	94410	SYN + RXN - - - - -	95248	N-ALKYLATN - - - - -	100717
CR,MN,FE,W-(CO)5 COMPLEXES - - -	102625	THIOACETAL - - - - -	91134	SYN YLIDES - - - - -	100075
CYCLIC ESTERS - - - - -	101397	THIOACETONE - - - - -	94500	TOLYL ME - - - - -	97815
CYSTEINE, CO COMPLEXES - - - - -	93769	THIOSEMICARBAZIDES - - - - -	98073	SULFOXONIUM CPDS, RXN 2-HO-PH-	
SULFINES, SYN + RXN - - - - -	101464	TOLYL PHENACYL-, RXN ETHYLENIC		CARBONYLS - - - - -	100978
SULFINYL- + SULFONYL-, SYN - - - -	97464	CPDS - - - - -	95701	SULFOXONIUM YLIDES, RXN SULFENES	98432
SULFINIC ACIDS - - - - -	92598	UNSATD-, DIELS-ALDER RXN - - - -	97749	SULFUR CPDS, RXN TETRADECANES -	102088
ESTERS, CONFIGURATN - - - - -	103335	VANILLYL - - - - -	94854	SULFUR DIIODIDES, DI-NH2 - - - -	100518
ESTERS, CONFIGURATN - - - - -	102991	2-AR-1-AZO-(OR HYDRAZO)-PH-, -		SULFUR DIOXIDES, - - - - -	
REDN SCL2 - - - - -	98087	DEDIAZONIATN - - - - -	104930	COPOLYMER BENZYL VINYL SULFIDE -	92279
RXN SULFINIC ACID ESTERS - - - - -	98087	2-HO-2'-ALKOXY-DI-PH - - - - -	92833	COPOLYMER CYCLOPENTADIENE, -	98704
2-HALO - - - - -	99818	3-CL-OR PH - - - - -	101696	DICYCLOPENTADIENE - - - - -	97473
SULFINIC AMIDES, OPT ACTIVE - - - -	100065	4-ALKOXYCARBONYL-NH2)-DI-PH - -	103946	COPOLYMER PROPYLENE OXIDE - - -	99665
SULFINYL HALIDES, PER-F-ALKYL - - -	105360	4-(ALKOXYCARBONYL-NH2)-DI-PH - -	103946	COPOLYMER STYRENE-MALEIC	
SULFITES - - - - -		4-NO2-STYRYL PH - - - - -	105290	ANHYDRIDE - - - - -	
OPTICALLY ACTIVE ALCOHOLS - - - -	91455	5-PYRIMIDYL-ALKYL + ARYL - - - -	92904	COPOLYMER 3-BR-STYRENE - - - -	96549
UC2 COMPLEXES - - - - -	91448	SULFONIC ACIDS, - - - - -	104317	SULFURIC ACID DIAMIDES - - - - -	98849
UC2 - - - - -	99624	A-NO2 - - - - -	103222	SULFURIC ACID, CYCLIC VINYLENE +	
1,3-DIOL CYCLIC - - - - -	99624	D LABELED - - - - -	90671	ETHYLENE ESTERS - - - - -	98652
SULFODIIMINES, S-, DI-ME-N,N'- - -	101758	ESTERS, IMINO - - - - -	97400	ALKYL - - - - -	89974
BIS(4-TRI-ME-SILYL) - - - - -		F-, REARR - - - - -	101986	CL-, SILYL ESTERS, PARTIAL - - - -	102505
SULFOGLUTATHIONE REDUCTASE - - - -		PROPENE-, TRI-ME-SILYL ESTERS -		DI-F-ME ESTER FLUORIDE - - - - -	101110
INHIBITING ACTIVITY - - - - -	98775	TOLUENE- + ARYL-ME ESTERS - - -		NO2-PH ESTERS - - - - -	92188
SULFOLANES, - - - - -		1-NH2-2-NAPHTHOL-4-, PD - - - -	104751	QUINAZOLINEDIONE - - - - -	90625
ALKYL-, I-, PH - - - - -	98860	COMPLEXES - - - - -	104596	2-AMINO-ET-, BETINE - - - - -	101226
BZO- + I-SUBST - - - - -	95645	4-PYRIMIDYL - - - - -	89593	2-CYCLOXYDIENE-DIS(4-PH) - - -	95604
D-LABELED - - - - -	102379	ALKYL - - - - -	90502	SULFURUS ACIDS, CYCLIC ESTERS, MS	
SULFOLANES, - - - - -		SULFONIMIDES - - - - -	94532	SULFURUS DIAMIDES, TETRAALKYL-,	
EPHOXY, ME DERIVS - - - - -	95633	SULFONIUM CPDS - - - - -		ADDN ISOTHIOCYANATES, CS2 - -	90120
RXN AG SALTS + I2 - - - - -	98860	SULFONIUM CPDS, - - - - -		SULFURYL CHLORIDES, TRI-F-VINYL +	
RXN E202 + I2 - - - - -	95645	ALKOXY-DI-ME-, CF3COO SALTS - -	101868	ALKOXY-DI-F-VINYL - - - - -	91182
2-ALKYLIDENE - - - - -	100460	AMINO ACIDS - - - - -	94630		



SULTAMS,		
N-(1-TERT-NH2-ALKYL)-		98748
N-(4-TERT-NH2-BUTYNYL)-SUBST.		
SYN		99661
N-1-TERT PROPANE,BUTANE,		99159
BUTADIENE		
SULTONES,		
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HYDROLYSIS		92727
HYDROLYSIS		98492
POLYMERS		101496
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ALCOHOL		-102840
TETRA-F		102912
TETRA-F		-102913
UNSATD, PHOTOLYSIS		-102977
SUNSET YELLOW, 5-35 LABELED		90862
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		98812
		98814
		89815
		91531
		93339
		94193
		98716
		10125
		-103960
		92263
SURFACTANTS, CELLULOSE SULTONES		-101496
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TETRANORTRITERPENOID		-93401
SWIETENIA MAHAGONI, STRUCT		
MAHAGONIN		104655
SWIETENIOLIDS		
DERIVS, TETRANORTRITERPENOID		-93401
DERIVS, TETRANORTRITERPENOID		93402
SWITZERITE, NEW MINERAL		92583
SYDNONE		
ARYL-4, CL-ME-		89930
ARYL-4, NITROSO-		91142
N-CARBALCOXY-		94325
3-BENZYL-, N-NO-		97060
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ARYL-		91142
ARYL, MAO INHIBITORS		-100144
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CONDENS NITRILES		-95999
DIALKYLAMINO-ME-		89930
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NEW PREP METHOD		97010
RXN ETHYLENES		96003
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3-(HY-3-CC-ME-PH)-		99984
3-(4-PH-SO2-PH)-		97972
3-SUBST-, PENICILLIN DERIVS		99370
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POTENTIAL		-100149
SYMPATHICOMIMETIC ACTIVITY,		
POTENTIAL		98047
SYMPATHOLYTIC ACTIVITY,		
POTENTIAL		90409
SYMPATHOLYTIC ACTIVITY,		
POTENTIAL		90457
SYMPATHOMIMETIC ACTIVITY		91445
		92206
		93685
		97355
		-102480
SYMPATHOMIMETIC ACTIVITY, POTENTIAL		102112
SYN		94792
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SYNERGISMS, INDIANONES		102089
SYNERGISTIC ACTIVITY		-104576
SYNGLUCOSIDES, GLUCOSIDES		92932
SYRINGTONES, A-GUAIACOXYACETO-		-102552
TABEBUIA AVELLANEAE, QUINONOIDS		90269
TABEBUIA CHRYSANTHA, QUINONES		96495
TABEBUIIN, QUINONOID		90269
TABERNAEMONTANA CRASSA, ALKALOIDS		95216
TABERNAEMONTANA RIEDELI, ALKALOIDS		95216
TABERNAEMONTANA RIGIDA, ALKALOIDS		95216
TABERNAEMONTANA, ALKALOIDS		92902
TABERPSYCHINE, ALKALOID		92902
TACHYSTEROL 3,		
RING A SYN		90910
SYN		90911
TAGETES PATULA, CONSTIT		93433
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SESQUITERPENES		-100933
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TALITOLUS, 1-DEOXY-1-NO2- + 2-DEOXY-		
2-SUBST-		-103595
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1,6-ANHYDRO-B-D-		102529
1,6-ANHYDRO-2-B-D-		
ISOPROPYLYDENE-4-O-TSO		-101904
1,6-ANHYDRO-4-DEOXY-		101910
TALYDROANIDES, 4-NH2-4,6-DIOEYO-		99747
TAL-		
2-DEOXY-2-NHAC-		103595
3,6-DI-NH2		94843
TAMAULIPIN B, SESQUITERPENE		90028
TAMAULIPIN-A, GERMACRANOLID,		
SESQUITERPENE LACTONE		-98930
TAMUS EOLIS, SAPOGENINS		104341
TAMUSGENIN, SAPOGENIN, STERIDAL		
TAN-SHIN, CONSTIT		-104341
TANNINS,		
ACACIA MEARSII		92332
CALUNA VULGARIS		93845
PSIDIUM GUAVA		98113
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SYN		100727
TANSHINONES,		
DITERPENOID PIGMENTS		-100727
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ISOLATN + STRUCT		97767
TANTALATES,		
AG		97929
AMMONIUM + PIPERIDINIUM		-93570
CD		90395
ORTHOPEROXO-		95452
PB		103632
TANTALUM CPDS,		
BR + CL		99070
CANAL DOUCTS		98685
TARAXEROL, DI-H-, DERIVS		93348
TARAXERONE, DI-H-, SYN		93348
TARAXERONES, OXIMES		-101303
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TARTARIC ACIDS,		
BLUE PERCHROMATE COMPLEXES		-98680
CO,NI COMPLEXES		94408
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ESTERS, DI-ET-BENZYLIOENE		
DERIVS		99826
MC COMPLEXES		97152
D-2-HO-, B-2-HO-, DNP		101157
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TARTARIC ANHYDRIDES, DI-AC-, C-14		
+ O-18 LABELED		92632
TARTARATES,		
B-2-DI-, MNO-		93250
LA		97569

AUTOMERIS. DIAZANORCARADIENE-	
DIACYCLOHEPTATRIENE	97046
TAXICIN, O-B-PH-PROPIONYL-,	
STEREOCHEM	90282
TAXININE, DITERPENOID, DERIVS	90013
TAXININES, DERIVS, DITERPENOID NMR	92248
TAXUS CUSPIDATA,	
CONSTIT	98919
DITERPENOID	90013
DITERPENOIDS	92248
TAXUSIN, STRUCT	98919
TAZETTINE METHINE, DI-H-, STRUCT	102233
TAZETTINE, DI-H-, STEREOCHEM	93461
TECCEA NATALENSIS, ALKALOIDS	93038
TECLEANINE, ALKALOID	93038
TECTORIGENIN, 7-ME-	89332
TECTORIGENIN, 7-ME-4'-GLUCOSIDE,	
DI-H- ISOMERIZIN	94870
TELEKIA SPECIOSA, ALKALOIDS	95923
TELEKIN, ALKALOID	95923
TELLURANES, D LABELED	90055
TELLURATES,	
CA, TETRA-H, DECOMP	100981
HEXAHALO-	91599
PENTA-H-	102726
TELLUR EARTH, SYN + STRUCT	100093
TELLURIC ACIDS, THERMAL DECOMPOSITN	9660
TELLURIDES,	
AL	89733
CE, DV, GD, HO, LA, ND, PR, SN, TB, Y	90524
CR-	100307
DI-ET-, PT-PYRIDINE COMPLEXES	98036
GERMANES, STANNATES	94964
MG	101248
MONO- + DI-, DIALKYL	101113
ORGANIC DERIVS	93478
OXY-, NB, TA	94806
PD COMPLEXES	103618
SPIRAN	97299
TELU	
FE-	93172
FE, SO4	103896
TRITIMIDO-	91068
TELLUROFLUORIDES, DI-ALKYL-NH2-	
FLUORIDES	90035
TELLUROFORMALDEHYDES, TRI-, SYN	98458
TELMERIZATIONS, ET-I + HEKENE	89898
TELMERS,	
DIENIC, RXN	89908
RXN DI-CL-SILANES	103855
VINYL CHLORIDE	92725
TELUANTIBIOTICS, SYN	93478
TENUPECELIN, SAPOGENIN	96914
TERATOGENIC ACTIVITY	91740
TERATOGENIC ACTIVITY,	
POTENTIAL	92099
POTENTIAL	93851
TERBATES, OXO-, CS, NA, RB	90645
TEREPHTHALAMIDES, POLYMERS	101499
TEREPHTHALATES,	
POLYMER-ALKYLENE OXIDES	95031
POLYMERS	95031
TEREPHTHALIC ACIDS,	101014
AMIDAZONES, N-1, N-1'-BIS-	
IMINOACYL-	102000
BIS-THIOSEMICARBAZONE, CD, HG	
COMPLEXES	91560
BIS-4-N(2)(NH2)-PH ESTERS	95676
COPOLYMER A-ME-STYRENE	98123
COPOLYMER AROMATIC DIOL	93094
COPOLYMER DI-S	100534
COPOLYMER FLUORENES	105034
DI-H-POLYANILIN	103460
DIETHYLENGLYCOL, CYCLIC	
LIGOMER	98600
ESTERS, COPOLYMER BISPHENOLS	90905
ME-ARYL ESTERS	101100
POLYAMIDES, AROMATIC DIAMINES	95729
POLYESTERS	100663
POLYESTERS 2-SUBST-4-	
ISOPROPYLDIENE BISPHENOLS	105480
POLYMERS PHENOLPHTHALEIN,	
ISOPHTHALIC, TRIMESIS	99366
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DIOLEFINS	104103
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OXIDE, RXN DIALLYL PHOSPHATES +	
DI-PHOSPHONATES	94505
TEREPHTHALOPHENONES, 2,5-DI-BR-	101230
TERNARY OXIDES, CO, LI, NI CONTAINING	104291
TERNARY SYSTEMS,	
(DV, FE, Y)ZS04-NA2S04-H2O	102544
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BA(SR)-ZN, FE, NI-F	101398
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BAZ-CO-U2	95360
BEO-B2O3-H2O	105409
BI-BR-TE	93527
CAD-COO	100606
CAD-NA2O-P2O5	93567
CAD-SRO-ZRO2	102231
CE02-N2O5-H2O	94413
CE02-SO3-H2O	93256
CL-BCL3-HCL	95668
CO-LA-SI	98013
CO3(NH4)2-CO3NA2-H2O	94414
CS, NA, RB	95668
CSCL-CL-H2O-ROCL2	97067
CSCL-CACL2-SRCL2	98134
CSF-WO3-H2O	101022
CIN0312-NAOH-H2O	102546
CO(P,T)-METAL	102111
FE-LA-SI	96013
FE2O3-B2O3-H2O	105031
GACL3-TICL4-PGCL3	104245
GL-HO3-ZN	97099
HFO2-SO3-H2O	101003
HGCL2-NAOH-H2O	103622
INCL3-FECL2-NACL	100999
IR-FE-METAL	101729
K-MG-NITRIDES, WATER	98560
K(T)CO-BR	93261
KCL, NICL2, LITHIOURES	93258
LA-NI-SI	98013
LI(NA)F-MNF2-RBF	97907
LIOH-RBOH-H2O	103630
LI2CO3-K2CO3-LIOH	101001
LI2O-EF2-HF(M(NA, SR, BA)	92035
MG0-AL2O3-H2O	95031
MN-NB-SI	97928
MO-CUO-TIO2(M(NA, CD, SR)	92000
MO-GERMAN	89561
NABR-TEBRA-H2O	95135
P-S-RARE EARTH	101163
PR-O-K	97931
RARE EARTHS	98178
RBF-MO03-H2O	95667
SULFIDES	89567
THIOUREA-MGCL2-H2O	102031
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Y=PNITROGEN)	104214
TI-NI-CU, TI-V-NI, TI-CO-CU, V-	
FE-NI	94852
UR0-KNO3-CA(N03)2	102501
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ABIES SACHALINENSIS	-	89775
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ALCOHOLS	-	93261
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ALCOHOLS, REDN	-	94490
ALCOHOLS, SYN	-	90357
ARTEMISIA ABSINTHIUM	-	95099
ATTIDINE, AJACONINE	-	92185
BIOSEY	-	94161
BUISEOL - TOTAL SYN	-	92291
BUPLEURUM FALCATUM	-	90761
CAMPOR STEREOCHEM	-	102867
CANNABIS SATIVA	-	91594
CASIMIROA EDULIS	-	102217
CENTAUREA SCABIOSA	-	97006
CONDENSATN	-	94515
DE-ME-ARISTOLONE	-	92304
DI- + TRI-, 4-B-C	-	10082
GOODENIA RAMELII	-	92304
FARNESYL + GERANYL 4-NH2-BENZOATES	-	97321
GYNEMEA SYLVESTRE, PENTA-HO-TRI-	-	104663
HELIOPHYLLA DENDROIDEUM	-	96669
HOLOGENANT, MENTHANE	-	90459
IPS CONFUSUS	-	90359
JURINEA ALBICAULIS	-	93870
KETONES, GEOM ISOMERS	-	94746
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MICROMERIA BENTHAMII	-	105219
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POLYCYCLIC, SYN	-	91396
RXN CH2O	-	99260
SANTALUM LANCEOLATUM	-	92082
SYN	-	91020
SYN	-	91022
SYN	-	91580
SYN	-	91581
SYN	-	96354
SYN	-	96864
SYN	-	91486
VIRESCEOL B	-	94733
TERPENOLIDS	-	94733
TERPENOLIDS	-	94733
(-) A-CURCUMENE	-	101120
ABIES SACHALINENSIS	-	99009
CAVESTRENE	-	91139
CHAMOCYLLARI FORMOSENSIS	-	100024
CYATHOCLINE LYRATA	-	91377
DIHYDROGOSTUNOLIDE	-	98388
HYDROGENATION	-	98388
EUPHORBIA LATERIFLORA	-	98111
ISO-PR-, NEW SYN	-	104151
MARRUBIUM LANTANUM	-	97664
MENTHADIENE, TERPINEOL, SYN	-	100867
NICOTIANA TABACUM, BIOSYN	-	100267
PARADOXUS	-	101687
REDN + OXIDN RXNS	-	99530
ROSAMARINUS OFFICINALIS	-	101686
SASSAPARA LAPPAL	-	90424
STEVIA REBAUDIANA	-	98116
SYLVESTRENE, SYN	-	98379
SYN	-	90418
SYN	-	94254
SYN	-	94254
SYN	-	97502
SYN	-	94795
1,8-EPOXY-3-METHYLENE-2-OXO-1,8-DI-METHANES	-	91084
TERPENOLS, SYN	-	99088
TERPHENYLAMINES, ALKYL-	-	90982
TERPHENYLS	-	97698
C-14 LABELED, SYN	-	91551
D LABELED	-	94445
HYDROGENATED	-	100416
META-, D LABELED, SYN	-	99913
N02-, PH-	-	92034
1,4-DI- + 4,4'-SUBST	-	97758
2,1,3'-DI-COOH, + AMINO ESTERS	-	100280
2- + 2'-COOH	-	103915
2- + 1,3 LABELED	-	102185
TERPYNOLONES	-	89583
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CLORAMBUCIL ESTER	-	97592
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RXN AZAANDROSTANES	-	90107
T LABELED	-	90228
T LABELED, SYN	-	10161
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1,2-T + 4-C, OXIMES + O-ME-OXIMES	-	103217
19-SUBST	-	102143
4 + 6-F	-	94748
6-BR, DERIVS	-	95028
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TETRAAZAACENES, SYN + SPECTRA	-	105368
TETRAAZACYCLOHEPTADECAPENTAENES(11-13) CO COMPLEXES	-	90039
TETRAAZACYCLODODECANES, 1,4,7,10-, SYN	-	102424
TETRAAZACYCLOTETRADECADENES, 1,2,13,14-, 3,12,15,24-TETRA-PH-COMPLEXES	-	93760
TETRAAZACYCLOTETRADECADENES, NI COMPLEXES	-	102421
TETRAAZACYCLOTETRADECANES, CU, NI-ZN-(ACO) COMPLEXES	-	91853
2 LABELED CO-(HALO) COMPLEXES	-	95856
NI COMPLEXES	-	89605
1,4,8,11-, CO COMPLEXES	-	101597
TETRAAZADIBORINES, B-N CAGE CPDS	-	100918
TETRAAZADIBORINES, HEXA-ME-, CO COMPLEXES	-	93481
TETRAAZADIBORINES, HEXA-ME-, CO COMPLEXES	-	94562
TETRAAZADIBORINES, HEXA-ME-, CO COMPLEXES	-	98390
TETRAAZADIBORINES, HEXA-ME-, CO COMPLEXES	-	100031
TETRAAZADIBORINES, HEXA-ME-, CO COMPLEXES	-	96069
TETRAAZADIBORINES(10), RXN ALKYNES	-	101394
TETRACATINES, 4-ALKYL-	-	91115
TETRACENEQUINONES	-	91987
TETRACENEQUINONES	-	94738
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TETRACETANONIC ACIDS, ME ESTERS	-	100276
TETRACYANOQUINODIMETHANES, PYRIDINE COMPLEXES	-	95677
TETRACYCLIC CPDS, CYCLIZATN	-	104949
TETRACYCLIC ACETALS	-	104949
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ALKYL SULFAMATE DERIVS	-	93042
CARGAMOVYL-, TETRA-HO-	-	93970
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DI-HO-, ME-, OXO-	-	93969
DI-PHCH2O-TETRAONES	-	101947
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DL-6-DE-ME-6-DEOXY-, ME	-	91240
DL-6-ANHYDRO- + 6-DE-ME-, ME	-	91240

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5,5-DIARYL-	94361
THIOHYDROXYMATES, NI COMPLEXES	104760
THIOHYDROXYMATES, ARYL-	89655
THIOHYDROXYMATES, ISOMERISM	94385
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THIOIMINES INORGANIC	90523
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THIOINDIGOS	
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THIOINDOLES, 2-(DIALKYLAMINO-ME)-7-	
PH-	99350
THIOKETALS, CYCLIC	96882
THIOKETENES, DI-TERT-BU-, SYN + RXN	100787
THIOKETO ESTERS	103911
THIOKETO ESTERS, MASS SPECTRA	103912
THIOKETONATES, CO,FE,MN,OS,RU,VO	
COMPLEXES	95172
THIOKETONES,	
DI-BU-BORYL PH-	100529
FE CHELATES	102385
THIOCLACTAMS,	
A-NH2-B-	99552
B-, SYN	100894
THIOCLACTONES, DIMERS	99315
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ACYLOXY-, 1,1-DIOXIDE	98860
4,4-DI-ME-2-COOH-3-OXO-	98975
THIOCLCARBAMATES, ARYL N,N-DIALKYL-	
SYN	96907
THIOCLCARBONIC ANHYDRIDES, DECOMPOS	98311
THIOCLCARBONIC ANHYDRIDES, DECOMPOS	
DIMERIZN	99315
MN-CSHS-(NO) COMPLEXES	103223
THIOCLENONES, 5-ALKYL-	89656
THIOLES, DI-TERT-BU-, SYN -	102373
THIOLOBUTENONES, TRI-F-, CU,NI	
COMPLEXES	101423
THIOLOTHIOPHOSPHORAMIDIC ACIDS,	
ALKYL ESTERS	91173
THIOLS,	
ADDN HEXA-CL-	
DIMETHYLENEDIBORNENE	98575
ARYL-, CO-CYCLOPENTADIENYL	
COMPLEXES	102627
BENZYL- + 9-FLUORENYL-	97393
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ORGANO-, MN,RE-(CO)3 COMPLEXES	102200
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RXN ENENE, FE-PENTACARBONYL	10111
RXN NCS	104102
RXN 2,5-DI-H-2,5-DI-MED-FURAN	98308
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TRANSAMINATN RXN	10254
2-CL-CYCLOHEXANES	97946
THIOLYSIS RXN, AMINO ACIDS	98763
THIOLEAIC ANHYDRIDES	100384
THIOMALIC ACIDS,	
AG COMPLEXES, POLYMERS	96610
NI COMPLEXES	94824
PB COMPLEXES	95183
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THIOMALONIC ACIDS,	
ARYL-SO2-	95692
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THIOMANNOSIDES, 2,3-DIDEOXY-2,3-,	
SYN	92908
THIOMOLYBDATE, TL	105241
THIOMOLYBDATE, 3-OXO-, PT	
COMPLEXES	93953
THIONALIDES, CO,FE,MN,NI,ZN	
COMPLEXES	94198
THIONAMIDES, NH2-	90378
THIONAPHTHENES,	
INOIGGS	105236
2-NH2-, DERIVS	99857
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THIONEOLARINS, 6-(4-COOH-BU)-	98589
THIONES, 1,3,4,5-SUBST-2-, SYN	103886
THIONIAAZULENES, 6-SUBST-2-	92890
THIGNITRILS, BENZYL-	
ETEROCYCLIZATN	91058
THIONOBENZATES, 2-NME2-ET, ISOLOGS	97328
THIONOCARBAMATES, THERMAL REARR	96907
THIONOCARBOXYLIC ACIDS, ESTERS	105414
THIONOCARBOXYLIC ACIDS, OPTICAL	
ISOMERIZN	94188
THIOPHANES, 3,4-SUBST-	91528
THIOPHANIC ACID, STRUCT	96140
THIOPHANONES	96024
THIOPANTHRAQUINONES, 3-CN-2-CYCLIC	
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CARBALKOXY-ME-THIO-	90810
THIOPENECARBOXYLIC ACIDS,	
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2-AMINO-, ESTER	98845
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THIOPENEPROPIONIC ACIDS,	
DIARYL-, HO-	100631
2-HO-, NEW RXN	95363
THIOPHENES,	
ALKANOLS	95495
ALKYLIDENE-, S,S-DIOXIDES	100460
ALKYLTHIO-	93059
AMINOIN- + THIOUREA DERIVS	92140
ARYLTHIO-	98863
BENZQUINOLINES	97925
BR-, SYN	92002
CAPROLACTAMS	90716
CL-METHYLAL-	100463
CN- + AMIDINO-ET-CARBAMOYL-	
CONGOICIDIN ANALOGS	94670
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D LABELED	98957
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FROM SULFURYLIDES	92103
IDO- SUBST, SYN	101117
ISATINS, POLYMERS	97065
LI METALICN, D-LABELED	98251
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SO2NH2-, RXNS	91097
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SULFANILAMIDE ANALOGS	99351
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TERT-BUO-BR-	100384
TETRA-H-, DERIVS	93442
TETRA-H-, SUBST-, SYN, DISULFIDE	104522
TETRA-H-, TL COMPLEXES	93482
TETRA-SUBST-, SYN	95349
TETRAHYDRO-, 2- + 3-PH- +	
NAPHTHYL-	90700
W-COOH-ALKENYL-	91574
1- + 2-ACYL-SUBST-	101251
1-OXIDE, 3-ME-2,5-DI-H-, SYN +	
ARYLACRYLOYL-5-PH-	91266
1,1-DIOXIDE, TETRA-H-	98860
2- + 3-AMINO-	99423
2-(1-AC-0-A-DIALKYLPHOSPHONO)-ME-	97604
2-(W-CYCLOHEXYL-ALKYL)-5-(W-	
COOH-ALKYL)-	103369
2-(S-NO2-FURYL VINYL)-	95977
2-ARYLVINYL-5-PH- + 2-	
ARYLACRYLOYL-5-PH-	95632
2-BZ- + 2-THIO-BZ-	95345
2-BZ- + 2-THIO-BZ-	95345
2-CYCLOHEXYL-PR-5-W-COOH-ALKYL	99406
2-ORNYL OXIME, CO,CU,NI,PD	
COMPLEXES	89789
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(4)-	105419
2-NH2-	91058
2-NH2-4,5-TETRAMETHYLENE-	
NO2-5-(2-P-NO2-PH-2-COOH)-	
VINYL- + BUTADIENYL-	105317
2-ERF-ACYL-, LI SALTS	98558
2-PH-S-	99751
2-PH-5-HO-PROPYNYL- + 2-PH-	
ETHYNYL-	103581
2,3,5,4-DIMINO- + RXN BR2, NBS	95634
SUBST-5-T-	95968
2,2,5,5-TETRA-ME-TETRA-H-	98891
3-DI-CL-	91468
2,3,4,5-SUBST-	90550
3,5-TRI-SUBST-	97966
2,4-DI-TERT-BU- + 3,4-DI-PH-2,5-	
DI-H-1-OXO-	90673
2,5-DI-BR-3-PH-	93493
2,5-DI-CL-, POLYMERS	102141
2,5-DI-COOH-3,4-DIALKYL(ARYL),	
AMINO ESTER	97758
2,5-DI-H- + 2,3-DI-H-, DIOXIDE	90283
2,5-DI-H-, DIOXIDE, CONDENS	
RXNS	90288
2,5-DI-SUBST-, SI COUNTG	104523
2,5-DI-SUBST-, SI COUNTG	104523
2,5-DI-SUBST-, SYN FATTY ACIDS	92602
2(3)-1,4-PYRIDYL-, RXNS	100220
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3-ACYL-5-ARYLIDENE-4-HO-2,5-DI-	
H-2-OXO-	100294
3-COOH-	95630
3-HSO2- + 3-SECH2COOME-	101854
3-NH2-, UREA + UREA DERIVS	99547
3-OXO-TETRA-H-, DIOXIDE, RXNS	90286
5,5-DI-NO2-4-ME-SUBST-	95933
5-ALKYLTHIO-2-COOH-3-HO(NH2)-	102936
THIOPHENOLS,	
ARYLBENZOTHAZOLINES	104181
9-ATA-F-, NI,PD,PT COMPLEXES	93452
PENTA-F-, SALTS	104196
PH-SUBST-	98148
TRI-ET-SN ETHERS -	103174
2-NH-CO, CR, CU, FE, MN, V	
COMPLEXES	101569
2-NH2-, CONDENS	98961
2-NH2-, NI,PD COMPLEXES	101570
2-NH2-2,3-DI-CL-2,3-DI-CL-2,3-DI-CL-	104180
THIOPHENOPHONES, SYN	95406
THIOPHOSPHATES,	
F-, CR, MG, W-(CO) COMPLEXES	104790
NA-	104485
THIOPHOSPHONIC ACIDS,	
ARYL-	90862
BENZIMIDAZOLYL-	102619
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DI-ET-, CO,CD,IN,PH,ZN	
COMPLEXES	90856
THIOPHOSPHITES, TRI-ME-, SYN	101165
THIOPHOSPHONAMIDES	99517
THIOPHOSPHONATES, METHYL-, SYN	93158
THIOPHOSPHONIC ACIDS,	
DIALKYL-, HALIDES	101116
ESTERS	9693
ME-, CYCLIC ESTERS	101065
ME-, HYDRAZIDES	97605
THIOPHOSPHORAMIDES,	
ESTERS	90874
W-HALO-ALKYL-	101253
THIOPHOSPHORAMIDIC ACIDS,	
ESTER ACID	104818
MOSSEYER SALT	104819
THIOPHOSPHORIC ACIDS,	
THIOPHOSPHORIC ACIDS,	
ALKYL-SO2-AMIDO-, AG COMPLEXES	98630
DI-ALKYL-A-RO-B,B-TRI-CL-ET	102715
ESTERS	96922
ESTERS	103218
ESTERS + SALTS	92878
F-SUBST-ALKENYL ESTERS	101112
ISOCYANATES	103152
ME-, P-32 LABELED	96337
PROPYLENE GLY- ESTER	
FLUORIDES	101096
PYRIDINIUM BETAINES	104165
SULFENYL-, ESTERS	101050
THIOPHOSPHORODIAMIDIC ACIDS	101838
THIOPHOSPHOROTRIAMIDES	101637
THIOPHTHALIC ANHYDRIDES	90166
THIOPHTHALIDES, ACENAPHTHENEQUINONE	89925
THIOPHTHALIC ACIDS, BU AMIDE, MG-	
(CO) COMPLEX	93101
THIOPROPIONAMIDES,	
NME2-, S-PHENACIL BR, CONDENS	
SALICYLALDEHYDE	103378
3-ME-, C-14 LABELED	103383
THIOPROPIONIC ACIDS,	
CO COMPLEXES	100101
PB COMPLEXES	95183
UO2 COMPLEXES	103219
THIOPYRANOLINDOLES(4,3-d),	
ARYLETHOXYCARBONYL-	103406
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THIOPYRANONES,	
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ME-, PR-	95584
NI COMPLEXES	91721
TETRA-H-	96024
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THIOPYRANS,	
DERIVS	97646
DI-PH-METHYLENE-4H- + 2H-	92526
1,1-DIOXIDE, DERIVS	94026
2,6-DI-CL-TETRA-H-1-OXIDE	94117
3-2,2-SUBST-1,1-DIOXIDE	90221
THIOPYRANSPYRROLOURENES	93596
THIOPYRIDAZINONES, DERIVS	101679
THIOPYRIDAZINONES, 2-(TETRA-H-PYRANYL-	
PURANYL- + THIOPYRANYL-(2))	105104
THIOPYRIMIDINES, DI-H-, MED RXN	99713
THIOPYRIMYL CPDS, 4-CL-	99414
THIOQUINONEMETHINES, DIETHYLAMINO-	105323

THIOREDOXIN,	
AMINO ACID SEQUENCE	103910
N-TERMINAL AMINO ACIDS	103909
THIORHODACEAE, CAROTENOIDS	91878
THIOSALICYLIC ACIDS,	
AL-TI, ZR SALTS	99973
RXN ISOTHIOCYANATES	55640
S-ALKYL- + SULFONIUM CPDS	103373
THIOSEMICARBAZIDES,	
AG COMPLEXES	102807
ALIPHATIC HYDRAZINE DERIVS	97004
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CU COMPLEXES	93512
DI-ALKYL-ALDEHYDE COMPOS PRD	89651
MERCAPTO-ALKYL	102984
MERCAPTOSULFAMATE	92740
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1-ACYL-4-SUBST-	90591
4-(2,4,6-TRI-ME-PH)-	102613
4-SUBST-1-CSSME-3-,	
HYDRAZINOLYSIS	103543
THIOSEMICARBAZONES,	
BIS-, AG,CU,FE,NI,ZN COMPLEXES	100117
CHO-FERROCENE, + CU COMPLEXES	102105
PENTANEDIONE-2,4-BIS-	90723
PHthalonitriles	101184
SUBST	92141
SUBST	93885
SUBST THIOSEMICARBAZIDE DERIVS	97064
COMPLEXES	101224
1-FORMYL-ISOUQUINOLINES	100115
4-(2,4,6-TRI-ME-PH)-	102613
4-ARYL-1-(1-NAPHTHALDEHYDE-2-	
ALKOXY)-	95870
5-CHO-URACIL(CYTOSINE)	97448
5-CL-SALICYLALDEHYDE	95186
THIOURATES,	
TETRA-PH-PHOSPHINYL-	105492
THIOSULFONIC ACIDS, DINAPHTHYL-	102991
THIOTHIOPHENES, METHYLATION	100835
THIOTHYRIDINEPHOSPHORIC ACIDS,	
ESTERS	100266
THIOTHYRIDYLIC ACIDS	97014
THIOUREAS,	
CYANOETHYLATN	94846
KETOESTER DERIVS	91493
2-, DECANOETHYLATN	96388
CN-2H2-3-STRUCT	103940
THIOUREAS N-(2-DI-2-THIOPHENYL)-	92140
THIOUREAS,	
+ S-CH2COOH DERIVS	94862
AG-(HALO) COMPLEXES	101544
ALKOXY-BZ-	103856
ALKOXY-TRI-CL-ET-	91443
ALKYL-, CYCLOHEXYL-	97273
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ARYL-, PYRIDYL-	100475
ARYLPYRIDYL-	98878
CALY-THIO-BU-	92724
BENZENESULFONAMIDE	90241
BUTENE-BIS-	94482
CARBALKOXY-PH-	92936
CARBALKOXY-PH-	92937
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COMPLEXES	93327
COMPLEXES	90254
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DI-AMINES	103419
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HA COMPLEXES	97278
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KCL-NICL2 TERNARY SYSTEM	93258
NH-CO, CR, CU, FE, MN, V	101569
MO COMPLEXES	102083
N-ALKYL(ARYL)-N'-ARYL-	103308
N-ARYL-SO2- N'-ALKYL-, RXN CL2	104919
N-ARYLSULFONPHORYL-N'-PH-	104919
N-ETO-METHYLENE-	105232
N-F-PH(BZ)-N'-CL-PH(BZ)-	97158
N-MECOO-ET-	99713
TRI-CL-AC-, RXN PTOET13	94518
N,N'-BIS-(4-NAPHTHYL)-, CU,HG,PD,	
PT,RI COMPLEXES	97522
N,N'-DI-(3-ARYLAMIDOCARBOXY-4-	
HO-2-PH)-	99764
N,N'-DI-ME,N,N'-DI-VINYL-	95025
N,N'-DI-ME-TRI- +	
TETRAMETHYLENE	94535
N,N'-DI-SUBST-2-PD,PT COMPLEXES	101440
N,N'-DI-2-PYRIDYL	90916
N,N'-DISUBST-, CO-(HALO)	
COMPLEXES	101935
N,N'-ETHYLENE + N-AMINO-ET-	93602
NI-(NO3) COMPLEXES	103443
OXADIAZOLINYLIDINE	92251
OXIDN WITH PYRROLES	100967
ESTERS	92807
PHOSPHONIC ACIDS	102919
PHOSPHORANYLIDENE	93987
PHOSPHOROFLOUORIDIC ACIDS	97099
PHOSPHOROTRIAMIDES	92724
PT COMPLEXES	95908
PT COMPLEXES	99121
PT-(CL)4 COMPLEXES	101401
RXN ALDEHYDE + CL-ACETIC ACID	94222
S-ME-	97292
SUBST-, CU-(CL) COMPLEXES	96238
SUBST-, NI-(ALV) COMPLEXES	103938
THIOPH4 COMPLEXES	103938
ZN-NET4 COMPLEXES	99071
1-(2'-ARYLOXYETHYL)- + 1-(2'-	
ARYLTHIOETHYL)-3-PH-	104059
1-ACYL-3-(4-ETO-PH)-, RXN CL-	
KETONES	95635
1,1-DIALKYL-3-ARYL-3-(PH-	
THIOCARBONYL)-	95824
1,2-SUBST	104183
2-NH2-ET	96945
3-ME-4-THIO-CN-	90679
7-HO-2-AMINOCHROMONES, SYN	100879
THIOUREIDES, PH-PHOSPHONIC ACID	101257
THIOUREIDINES, 2'-O-BENZYL-4-ME-	103395
THIOURIDYLIC ACIDS	97014
THIOURIDAZOLINES, 1-OXIDE	100932
THIOUREAS,	
TRI-CL-, SYN + RXN	96859
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MALAL HALIDE COMPLEXES	96736
RH COMPLEXES	90252
THIOXANTHATES, FE,NI COMPLEXES	96688
THIOXANTHENCARBOXYLIC ACIDS, DI-ME-	99601
THIOXANTHENS,	
CARBOXYLIC ACIDS, ESTERS	93939
DI-ME-, S,S-DIOXIDE-	99501
DIOIDES	95679
ETHERS, ETHERS, SULFONES	99611
GEM-DI-CL- + THIOXO-	93593
OCTA-H-9-SUBST-	104



THREONINES.			PHOSPHORIC TRIAMIDES	91168	1,2,4-, CONDENSED DERIVS	-104589
C-14 LABELED, PHOSPHORIC ESTERS	91556		PHOSPHORIC TRIAMIDES	97106	1,2,4-, DERIVS	98626
CO,FE,MN,NI,ZN COMPLEXES	104294		THIOACETAMIDES	96428	1,2,4-, 3-ALKYL-5-6-(3-HO-PR)-5-	96573
CU-H COMPLEXES	100269		2-PH-ET ESTERS, D LABELED	91337	OXO	95183
N-TOSYL-, ANILIDES	101800		3-PH-2-BU ESTERS, SOLVOLYSIS	91337	1,2,4-, 3-ARYL-5-PH-6-BZ-	101999
N-2-NITRO-4-N-SULFENYL-O-TERT-BU-	92528		TOLUIDINES	92736	1,2,4-, 3-HYDRAZINO-	-104203
O-BENZYL-N-TERT-BU-OCG	94102		GLUTACONALDEHYDES	92736	1,2,4-, 3-H5-5-OXO-6-COOH-	93564
PHCH2CONHCH(CF3) AS PROTECTING			META-, AZO COUPLING	105342	1,2,4-, 5-OXO-6-(5-NO2)-	93675
GROUP	96010		TOLUNITILES, MONO- + DI-HALO-	105095	FURYL VINYL-	99382
2-GLYCOSYL, SYN	100191		TOLUQUINONES, 2,3,4-TRI-SUBST, D +	103300	1,3-DI-PH-5-FLUOROALKYL-	97593
THUNBERGOL			T LABELED	103300	3-OXO	93303
DIETEPER ALCOHOL	100381		TOLUQUINONES, STRUCT	105458	1,3,5-, 1,2,4-, SUBST, SYN	-97973
DIETEPER ALCOHOL, STRUCT	100382		TORRENTOL, TERPENE	90393	1,3,5-, ISOQUINOLYL-	92585
THYMIDINE PHOSPHORYLASE INHIBITING			TORREYA NUCIFERA, 6-HO-DE-H-	104707	1,3,5-, OXO-6-DE-RIVS	-104187
ACTIVITY	100104		ABIETINOL DERIVS	99015	1,3,5-, SYN + RXNS	95339
THYMIDINES			TORULOPSIS APICOLA, FATTY ACIDS	92916	1,3,5-, TRIS-ARYLAMINO-	-101974
BZ-PROPIONYL PROTECTED	91637		TOSYL AZIDES, HYDRAZONE ADDUCTS	92916	1,3,5-, TRIS-2-ALKOXY(ETS)-	102591
DEOXY-	97820		TOSYLATES	96064	1,3,5-, 2-CL-4-NH2-6-	104547
DI-H	97821		A-SPIRO, ACETOLYSIS	90759	HYDROXYLAMINO-	96691
DIPHOSPHO-, 4-T-GLUCOSE	105094		ALLERIC, HYDROLYSIS	96597	1,3,5-, 2-CL-4,6-BIS(DI-ETO-	
ET2-MUSTARD ALKYLATN	92516		AROMATIC	102146	PHOSPHINO-THIOYLTHIO-	
GLUCOSE, T + D LABELED	94121		EPOXYALCOHOLS	90058	1,3,5-, 2-NH2-4,6-DI-SUBST-	-101643
POLYMERS	96724		NEOPENTYL, SOLVOL, D-LABELED	90590	1,3,5-, 2,4,6-TRIS(DI-ETO-	96691
RXNS	102079		W-HALO-2-ALKYL-, SOLVOLYSIS	90121	PHOSPHINO-THIOYLTHIO-	96691
THYMIDYL-(3'-5')-, PH ESTER,	102116		TOSYLHYDROXONES	101193	1,3,5-, 4,6-DI-NH2-1,2-DI-H-2,2-	91749
DERIVS	96996		A-ACETOXY-, NABHA REDN	99850	DI-ME-1-(SUBST-PH)-, SYN	91750
2'-DEOXY-5'-SUBST-	102116		NA SALT, PYROLYSIS	90121	DI-ME-1(SUBST-PH)-, SYN	91750
5'-DEOXY-5'-F-	99417		SYN + PYROLYSIS	101299	DI-ME-1(SUBST-PH)-, SYN	91751
5'-D-THIOPHOSPHOROTHIOATE-	90406		TOTALIS, 7-CXO-5,10-SECO-	101193	DI-ME-1(SUBST-PH)-, SYN	92690
THYMIDYL ACIDS, DEOXYGUANYLYL-,			TXN ACTIVITY	99850	2-AZIDO-4,6-DI-NH2-1,2,4-, 4,6-	93847
DEOXYADENYLYL, SYN WITH CL3CC	96012			98552	5- - - - -	90605
THYMINES				10299	2-DIALKYL-NH2-4,6-DIARYLOXY-1,3,	103587
A - 8-(2'-DEOXY-D-				103049	5- - - - -	96474
XYLOPYRANOSYL)-	95803			103417	2-ME2N-4,6-DIOXO-1,3,5-TRI-PH-	-103563
A-LYXOFURANOSYL-, SYN	100627			10381	HEXA-H-S-	100881
DEOXYXYLOPYRANOSYL-	93601			10468	2-NH2-4-(3,4)-	90881
DI-H-, PHOTOLYSIS	92516			105007	QUINAZOLONYLANILINO)-6-CL-	-90694
DI-ME-, DIMERIZATION	96700			105422	2-SUBST-1-PH-SYM-	97340
GLYCOSIDE MIGRATN	95759				2-UREIDO-4,6-DI-NH2-, N-SUBST	98711
NUCLEOSIDYL-, SYN	96033				DERIVS	101805
PENTOFURANOSYL, SYN	97191				2,4-DI-NH2-6-HO-, INTERACTN	-103571
PHOTOADDN BENZOPYRENES	99555				ISOLINDOLENINES	104767
PHOTODIMERS	99450				2,4-DIOXO-1,3,5-, FUSED	-97683
XYLOPYRANOSYL-	90554				2,4-DIOXO-1,3,5-, FUSED	97684
1-PENTOFURANOSYL-	96871				2,4,6-SUBST-, SYN	98911
1-RIBOPYRANOSYL-	92516				2,4,6-TRI-(2'-PYRIDYL)-, RU	102035
2-DEOXYXYLOPYRANOSYL-	95384				2,4,6-TRI-AMINO-	-103063
2-DESOXY-D-, DERIVS	98964				2,4,6-TRI-PH-	101804
5-HO-6-(4'-5'-ME-PYRIMIDIN-2'-	96727				2,6-DI-OXO-	-104659
ONE)-DI-	91964				3-(2-PYRIDYL)-5,6-DI-PH- +	99546
6-4-(PYRIMIDIN-2'-ONE)-	97347				DIPYRIDYL-ASYM-	99546
THYMOL ETHERS, ETHTHIOIDES	89441				3-THIOXO-5-ACYLHYDRAZINO-2,3-DI-	-101746
THYMOLS	101234				H-1,2,4-	9813
THYREOCALCITONIN, SYN + INTERMED					3,6-BIS-(4-NO2-4,6-DI-H-	-104720
PEPTIDES	97727				5-NO2-2-FURYL-VINYL-	93676
THYREOCALCITONIN,	99182				6-STYRYL-3,5-DIOXO-2,3,4,5-	91673
AMINO ACID SEQUENCE	99777				TETRA-	97850
STRUCT	99780				TRIAZINONES, N-ALKYL-	-100962
STRUCT FRAGMENTS	92092				TRIAZINOBENZIMIDAZOLECARBOXYLIC	100483
THYROMIMETIC ACTIVITY, POTENTIAL	100163				ACIDS, NITRILES	94095
THYRONINE, 3,5-DI-PR-3I-I-	100930				TRIAZINOBENZIMIDAZOLES(4,5-A),	92694
THYRONINES	91440				TRIAZINOBENZOTHIADIAZOLES, 2-ALKYL-3-	97970
I-, SIME3 DERIVS	92586				KETO-3,4-DI-H-	97973
TRI-1-ET LABELED	93161				TRIAZINONES	97970
THYRONINES	100930				3-SUBST-, SYN	97973
PHOSPHONIC ANALOG	92586				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
PRECURSORS	93161				SUBST-, SYN	97973
SIME3 DERIVS	100930				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TILACORA TRIANDRA, ALKALOIDS	90829				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TIRON, V-(C) COMPLEXES	101546				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TISHCHENKO RXN, MECHANISM	-104893				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TITANATES					TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
ALKALI	92000				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
CA,CD,CU,SR	91923				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
MIXED	95166				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
PHOSI-	95723				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TITANIC ACIDS, HALOALKYL ESTERS	101152				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TITANIC CHLORIDES, MONO,DI,TRI-ISO-	10327				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
PRO-	94850				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TITANIC CPDS, TETRA-ALKYL(ARYL)-	91175				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
DI-CL-, SITYL-	95833				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
DI-PH-	92767				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
SUBST-ALLYL-	93238				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TITHYMALIN, FLAVONOID	92268				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOBACCO LEAVES, BIOSYN PATHWAY	92268				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOBACCO MOSAIC VIRUS	98103				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
PEPTIDES	98104				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
PEPTIDES	100812				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOBACCO, GAMMA-LACTONES	105095				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOCOPHEROL	99282				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
G-, C-14 LABELED	97948				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
RELATED CPDS	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOCOPHEROLS	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
A-, DIMERIZN	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
A,B,C,D-, DIMERIZN	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
ACETATES	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
DIMERS	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
OXIDN PRDGS, DIMERS + TRIMERS	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOCOTRIENOLS, DIMERS	97073				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TODOMATUIC ACIDS,	95617				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
DERIVS, SYN	103804				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
SYN	105147				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLANES, ADDN NAPHTHALENE	91264				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLANES, NB,V COMPLEXES	95097				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLANES, NB,V COMPLEXES	97246				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
F-3-, SYN + REDN	92043				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLUENES	95778				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
A-F, A-BR-	92042				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
A-A-DI-F-A-DI-T	98632				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
ALKYLATN DI-I-PR ETHER	99004				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
ALLYL	91696				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
ARYLOXY-, TRI-F-	97838				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
BE-CYCLOPENTADIENYL COMPLEXES	93060				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
CL-BUTENYLOXY-, RXN ZNCL2	89629				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
CHRO2CL2 COMPLEXES	95674				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
ETHYLENEDIOXYDI-	102974				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
F-ALKOXY-4-A-CL-	100689				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
GA DERIVS	101952				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
NH-, AL COMPLEXES	97797				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
NO-, RXN DIAMINES	103287				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
NONADIENYL	101323				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
NO2-, C-14 LABELED	99210				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
PHOSPHONATES	89658				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
POLY-(TRI-ME-SI)-	103300				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
PYRROLIS PROD, D LABELED	92710				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
VINYL-, COPOLYMER	99848				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
METHACRYLAMIDE	94629				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
2- + 4-ET-, D-LABELED	103392				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
2-NO2-, ADDN ALDEHYDES	96179				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
2,3,4,6-TETRA-SUBST-, D + T	104936				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
LABELED	103300				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
2,5-DI-ACO-3,4-DI-MEO-	92710				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
3-HO-5-GLUCOPYRANOSIDOX-	99848				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
3,5-DI-TERT-BU-HO-	99848				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
METABOLITES	94629				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
4-BENZYL-O-3-(4-ME-O-PH)-	103392				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
4-MEO(EUO) TETRACYANOETHYLENE	96179				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
CT COMPLEXES	104936				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
4-PROPYLEN-	103300				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLUENESULFINAMIDES, N,N'-DI-	103333				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
SO2PH-N-	103333				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLUENESULFONAMIDES N-CYCLOALKYL-	102300				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLUENESULFONAMIDES	99245				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
A,A-A-TRI-F-2-SUBST-, SYN + RXN	89917				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
ALKYLXAMOI-	90101				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
N,N-DI-ME-CONDENS NANH2	100792				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLUENESULFONATE S-	98622				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
CYCLOHEXYLALKYL, SYN + RXN	95505				TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
TOLUENESULFONIC ACIDS,					TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
CINNA-ME ETHERS					TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973
FE,MN,W, POLYMERS					TRIAZINOPHENANTHROLES(5,6-F)(4,7),	97973

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## TRO

UTEROTROPIC ACTIVITY 103052  
- 103185  
UTEROTROPIC ACTIVITY 99622  
- 100154  
UVARIA CATCARPA, SENEPOXYDE + SENECL 93415  
VAGINATIN, SESQUITERPENE SELINUM VAGINATUM 99732  
VAGINIDIN, COUMARIN 89738  
VAGOGNAVINE, ALKALOID, STRUCT 95414  
VALBAMIN, RXN, D-GLUC-2-PH-2-NHAC- GALACTOSAMINE 92861  
VALEPOTRIATES, CONSTITUTION 90947  
VALERAMIDES, N,N-DI-ME- 103577  
VALERIANA, CFFI, ANALIS, CONSTIT 90947  
VALERIANOL, STRUCT 101647  
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A-COOH-O-HO-D-GUANIDO- 103809  
A-HO-, RARE EARTH COMPLEXES 104298  
ALKYLTHIO- 91119  
D-CYCLPENTYL(CYCLOHEXYL)-, + LACTONE 97158  
ESTERS 97958  
ESTERS, BU-O-ME- 97158  
ESTERS, ET-2-OH-1,3-DIOXO- 103205  
SUBST-DELTA-LACTONES, 3,3-DI-C 91522  
LACTONE 105078  
3-HO-5-PH- 104605  
4-TOLYL- 93778  
RXN-4-OXO, OSAZONES 93164  
VALERIC CHLORIDES, 5-PH- 101352  
VALEROLACTONES, 5-PH- 101352  
A-COOH-D-CL- + A-BR-D-GUANIDO- 103809  
A-METHOXYALYL-D- 92866  
A-THIO-THIA- 103185  
VIC COUPLING CONSTANTS 90771  
4-CL-PH- 103825  
5-S-DI-SUBST-, SYN 96588  
VALERITRIL 92059  
ALKYLAMINO-, EPOXY- 102254  
PHENYLAZO-2-(2,4,4-TRI-ME)- 98069  
4-OXO-, ARL DERIVS 97159  
VALEROPHENONES, 3-ETO-4-HO- 96320  
VALINES:  
ACYL-GUANIDINYL- 95865  
AMIDES 94634  
CBO-AL-A- 98522  
CO COMPLEXES 101949  
DEPSIPEPTIDES 96392  
DERIVS 95008  
ESTERS, N-TOS- 105166  
METABOLISM TO A-KETOISOVALERATE, C-14 LABELED 96312  
N-HO-, ME ESTER 102254  
N-1-(1-DEOXYCYCLOITOL)- 97765  
VALINOMYCIN, KSCN COMPLEX 97247  
VALLESAMIDINE, ALKALOID 97247  
VALLESIA DICHOTOMA, ALKALOIDS 101685  
VALLESIACHOTAMINE, ALKALOID 94999  
VANADATES:  
BA-, PREP 100419  
CA-(CL)- 100994  
CU-(NH3)4- 100618  
GUANIDINIUM, PYROGALLOLS 94279  
HEXA-, NH3 100936  
K-, RXN V205 93321  
LA- 102340  
MIXED NA3-LA- 101249  
NAX FLUORIDE 91113  
PER-OXC- 93569  
TERT-BU ESTER, SAPONIFICATN 99646  
TRI-CL-, AMMONIUM SALTS 101379  
VANILLIC ACIDS, ESTERS, C-14 LABELED 93305  
VANILLINS, DIMER, NITRAT 10286  
MUCONIC DERIV, D-LABELED 93305  
OXIME, 5-CYCLOALKYL- + 5-NR2- CH2- DERIVS 100450  
VANILLONES, D-PHCH2-A-(2-MEO-FHO)- 102551  
VASODEPRESSOR ACTIVITY 89995  
VASODEPRESSOR ACTIVITY, POTENTIAL 99179  
PCTENTIN 99180  
VASODILATING ACTIVITY 96626  
VASODILATOR ACTIVITY 90407  
VASODILATORY ACTIVITY 103142  
- 103166  
- 103843  
VASOPRESSINS:  
4- + 5-CARBOXYAMIDO-8-LYS- + 1- DE-NH2 ANALOGS 89995  
4-AMINO BENZOYL-LYSINE- 97026  
VASOPRESSOR ACTIVITY 101188  
101392  
VASSOPRESSOR ACTIVITY 104805  
VAUCHERIA, XANTHOPHYLLS 101684  
VAUCHERIA, ESTERS 101684  
VELBANAMINE, ALKALOID, SYN 97214  
VELLOSIMINE, ALKALOID 98824  
VENOTERPINE, ALKALOID 96904  
VENTURICIDINS 104665  
VERAGUENSINE, DERIVS 102395  
VERALKAMINE, STERIDAL ALKALOID, DERIVS 101206  
VERAMINE, STRUCT 97456  
VERARINE, ALKALOID, SYN 104974  
VERATRALDEHYDES, DIMER, NITRATN 93305  
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The format and punctuation conventions are essentially the same as in the Molecular Formula Index except there are no hyphens listed, since articles rather than compounds are the units indexed. In the Author Index, commas indicate omission of the first three digits of the abstract number. For instance, ADDERLEY C.J.R. 100303, 304 (eighth line, column 2) indicates that C.J.R. ADDERLEY is the author of articles 100303 and 100304. Under each author, article numbers are arranged in increasing numerical order.

Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.



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147#	2.....89,821-9,822 3.....90,891- 894 4.....91,435-1,441 5.....NNC 6.....95,985 7.....NNC 8.....95,740-5,742 9.....99,091 10.....100,904- 907												
148#	2.....91,435-1,441 3.....NNC 4.....90,740- 743 5.....92,261-2,262 6.....NNC 7.....95,000 8.....NNC 9.....NNC 10.....NNC 11.....NNC 12.....NNC 13.....NNC 14.....NNC 15.....NNC 16.....NNC 17.....NNC 18.....NNC 19.....NNC 20.....NNC 21.....NNC 22.....NNC 23.....NNC 24.....NNC 25.....NNC 26.....NNC 27.....NNC 28.....NNC 29.....NNC 30.....NNC 31.....NNC 32.....NNC 33.....NNC 34.....NNC 35.....NNC 36.....NNC 37.....NNC 38.....NNC 39.....NNC 40.....NNC 41.....NNC 42.....NNC												
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32#	5.....89,694-9,695 6.....NNC 7.....95,377-5,378 8.....97,525 9.....NNC 10.....NNC	46#	1.....92,969-2,982 2.....93,322-3,327 3.....94,640-4,654 4.....96,196-6,202 5.....96,391-6,412 6.....96,783-6,792 7.....97,857-7,877 8.....99,002-9,007 9.....99,008-9,031 10.....99,964-9,965 11.....102,100-2,115 12.....102,603-2,606 13.....102,947-2,964 14.....103,445-3,448 15.....103,593-3,609 16.....104,195-4,198 18.....104,421-4,422		24#	270.....90,195- 199 271.....NNC 272.....91,867-1,868 273.....94,505-4,507 274.....NNC 275.....96,326-6,327 276.....NNC 277.....98,617-8,618 278.....100,543 279.....NNC 280.....103,187 281.....103,919-3,920	265#	11.....89,789-9,792 12.....89,793-9,795 13.....89,796 14.....90,974- 979 15.....90,987- 997 16.....90,998-1,000 17.....91,003-1,009 18.....91,010-1,015 19.....91,016-1,019 20.....92,148-2,152 21.....93,115-3,123 22.....93,124-3,134 23.....93,135-3,138 24.....NNC 25.....93,139-3,158 26.....93,168-3,171 27.....93,172-3,181 28.....93,328-3,335 29.....93,338-3,339 30.....94,806-4,807 31.....94,808-4,815 32.....95,880-5,886 33.....96,590-6,595 34.....96,596-6,604 35.....96,605-6,614 36.....97,396-7,406 37.....97,407-7,413 38.....97,733-7,737 39.....97,738-7,755 40.....97,878-7,883 41.....97,884-7,887 42.....98,682-8,691 43.....98,682-8,691 44.....99,058-9,067 45.....99,072-9,076 46.....99,077-9,079 47.....100,618- 623 48.....100,624- 626 49.....100,888- 891 50.....100,892- 893 51.....100,971- 979 52.....101,249-1,256 53.....102,001-2,008 54.....102,009-2,019 55.....102,607-2,616 56.....104,089-4,096 57.....104,462-4,472 58.....104,473-4,481 59.....104,482-4,484 60.....104,485-4,489 61.....104,490-4,494					
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62#	4..... 90,008- 9 5.....NNC 6..... 92,459 1..... 93,834-3,835 2..... 94,497 3.....NNC 4.....NNC 5..... 97,756 6.....NNC	1968# 16.....103,505-3,544 17.....103,974-4,007 18.....105,266-5,297 19.....104,767-4,784		29# 11..... 89,631-9,637 12..... 91,500-1,504 30# 1..... 93,262-3,268 2..... 95,001-5,005 3.....100,090- 101 4.....100,750- 757 5.....101,931-1,944 6.....103,028-3,044 7.....103,426-3,444 8.....104,291-4,302		88# 12..... 93,665-3,680 1..... 95,974-5,984 2..... 96,944-6,955 3..... 98,783-8,794 4..... 99,382-9,394 5..... 99,985-9,998 6.....101,289-1,304 7.....103,819-3,829 8.....105,303-5,320	
63#	1..... 93,834-3,835 2..... 94,497 3.....NNC 4.....NNC 5..... 97,756 6.....NNC	J CHEM SOC JAPAN, IND 70# 10..... 89,798-9,818 11..... 90,484- 497 12..... 91,644-1,656 71# 1..... 93,514-3,516 2..... 94,854-4,859 3..... 95,721-5,729 4..... 98,709-8,716 5..... 99,735-9,742 6.....100,182- 190 7.....101,482-1,491 8.....103,498-3,502 9.....104,738-4,741		J LABELLED COMPOUNDS 3# 4..... 91,551-1,557 S1..... 92,480 S2..... 93,790-3,795 4# 1..... 97,692-7,701 2.....100,214- 218 3.....104,316-4,324		J PHARMACOL EXP THER 158# 2.....NNC 3..... 90,747 159# 1.....NNC 2..... 94,471 160# 1.....NNC 2.....NNC 161# 1.....NNC 2.....NNC 162# 1.....NNC 2.....NNC 163# 1.....NNC 2.....NNC	
64#	1.....102,844 2.....103,160-3,161 4.....NNC	J CHEM SOC JAPAN, PURE 88# 10..... 89,535-9,544 11..... 90,498- 507 12..... 91,511-1,514 89# 1..... 93,300-3,308 2..... 94,860-4,864 3..... 96,451-6,453 4..... 98,992-8,998 5..... 99,406-9,412 6.....100,082- 89 7.....101,912-1,922 8.....103,365-3,374 9.....104,611-4,619		J LESS-COMMON METALS 13# 5..... 90,218- 220 6..... 92,269-2,271 14# 1..... 92,272-2,274 2..... 92,566 3..... 94,851-4,853 4..... 97,526-7,527 15# 1..... 98,519-8,521 2..... 99,919-9,920 3.....101,665-1,668 4.....102,946 16# 1.....103,867-3,869 2.....104,213-4,214		J PHYS CHEM 71# 12..... 89,691-9,693 13..... 90,986 72# 1..... 92,134 2.....NNC 3..... 95,938-5,941 4..... 97,176-7,178 5.....NNC 6..... 98,737-8,738 7.....NNC 8.....103,191-3,194 9.....NNC 10.....NNC 11.....NNC	
242#	20..... 89,989-9,995 21..... 89,996-9,999 22..... 91,025-1,026 23..... 91,578-1,579 24..... 91,715-1,716	J CHEM UAR 10# 1..... 97,442 2..... 97,443 3.....105,170-5,174		J LIPID RES 9# 1.....NNC 2..... 94,725 3..... 97,762 4.....NNC 5.....NNC		J PHYS CHEM SOLIDS 29# 5.....102,118	
243#	1..... 92,710 2..... 94,167-4,171 3..... 94,686-4,693 4..... 94,694-4,696 5..... 96,101-6,107 6.....NNC 7..... 97,819-7,829 8..... 97,830-7,834 9..... 99,084-9,086 10.....100,203- 204 11.....100,205- 208 12.....100,652- 654 13.....101,241-1,245 14.....101,246-1,247 15.....103,189-3,190 16.....103,928-3,930 17.....104,140-4,141 18.....104,310-4,314 19.....105,432-5,436	J CHINESE CHEM SOC 14# 2/3.... 91,802-1,804 4.....NNC 1/2.....105,073 3.....NNC 15#		J MED CHEM 11# 1..... 91,741-1,801 2..... 94,533-4,595 3..... 97,321-7,379 4.....100,104- 172 5.....103,052-3,112		J PHYS SOC JAPAN 24# 1..... 95,553	
12#	4..... 90,259- 267	J CHROMATOGRAPHY 30# 2..... 89,638-9,639 31# 1..... 90,238 32# 1.....NNC 2.....NNC 3.....NNC 4.....NNC 33# 1.....NNC 2.....NNC 3/4.....NNC 34# 1.....NNC 2..... 97,205 3.....NNC 4.....NNC 35# 1.....NNC 2..... 99,999-100,000 3.....NNC 4.....100,549 36# 1.....102,168-2,169 2.....103,177-3,178 3.....103,933-3,937 4.....NNC 37# 1.....105,167 2.....NNC		J MOL BIOL 30# 3..... 94,206 34# 2.....102,041		J POLYMER SCI A-1 5# 10..... 91,028-1,036 11..... 92,848-2,858 12..... 93,270-3,272 1..... 94,932-4,939 2..... 96,203-6,207 3..... 97,209-7,213 4..... 98,593-8,611 5..... 99,321-9,332 6..... 99,664-5,679 7.....100,856- 865 8.....105,015-5,028 9.....104,050-4,060	
13#	1..... 94,477-4,483 2..... 99,146-9,153 3.....104,070-4,078	J ELECTROANAL CHEM INTERFAC 16# 3..... 98,628		J NEUROCHEM 15# 8.....101,728		J POLYMER SCI A-2 5# 6..... 92,872 6# 1.....NNC 2.....NNC 3.....NNC 4.....NNC 5..... 99,034 6.....NNC 7.....NNC 8.....NNC 9.....NNC 10.....NNC 11.....NNC	
47#	8..... 90,037- 38 9.....NNC 10.....NNC 11.....NNC 12..... 94,328-4,329 1..... 95,357-5,358 2.....NNC 3..... 96,942-6,943 4.....NNC 5.....NNC 6.....NNC 7..... 99,838-9,841 8.....NNC 9.....101,043 10.....NNC 11.....NNC 12.....NNC	J EXP MED 128# 1.....103,309		J NUCL SCI TECHNOL 5# 5.....104,361		J POLYMER SCI B 5# 11..... 89,743-9,747 12..... 92,263-2,265 6# 1..... 94,472-4,476 2..... 94,987-4,989 3..... 98,121-8,126 4..... 98,127-8,128 5..... 99,080-9,083 6..... 99,680-9,683 7.....100,657- 660 8.....103,961-3,965 9.....103,944-3,945 10.....105,544-5,546	
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4.....NNC		2..... 97,473-7,474		22..... 89,757-9,758		9# 1..... 94,	
5.....NNC		3..... 99,461-9,465		23.....NNC		2.....	
6.....101,136		4.....103,425		24..... 91,657-1,661		3.....	
7.....102,619				55# 1..... 92,876-2,877		4.....	
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10.....NNC		74# 1..... 92,859-2,860		4..... 96,957		7.....	
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J SYN ORG CHEM, JAPAN		3..... 96,056-6,059		6..... 99,645-9,647		9.....	
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11..... 90,694- 696		5..... 97,430		8.....103,503-3,504		PROC JAPAN ACAD	
12..... 92,120-2,122		6.....100,615		9.....104,716-4,720		43# 9.....	
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2..... 96,448-6,450		8.....101,378				1.....	
3..... 95,970-5,973		9.....NNC		NIPPON KAGAKU ZASSHI		2.....	
4..... 98,763-8,765				88# 10..... 89,535-9,544		3.....	
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6.....101,727		28# 4.....NNC		12..... 91,511-1,514		5..... 99,	
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		30# 1.....NNC		5..... 99,406-9,412		PROC NATL ACAD SCI US	
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		12# 4.....NNC		10.....NNC		302# 1469..... 93,	
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9.....105,005-5,013		MIKROCHIM ACTA		ORG MASS SPECTROM		11.....	
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271.....NNC		3..... 99,044-9,046		4.....105,086-5,090		3.....	
272..... 91,867-1,868		4.....100,731- 733				4.....	
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280.....103,187		98# 5..... 90,367- 396		PERIODICA POLYTECH		REC CHEM PROGR	
281.....103,919-3,920		99# 6..... 92,995-3,011		11# 3/4.....NNC		29# 2.....	
		1..... 96,211-6,230		12# 1.....101,716			
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3.....NNC		5134..... 95,176		23# 1..... 95,061-5,063		REV ROUMAINE CHIM	
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7.....NNC		5148.....NNC		3..... 95,071-5,075		37# 5..... 89,	
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11.....NNC		5152.....101,163		7.....100,645- 646			
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31# 1.....NNC		5166.....NNC				3806.....	
2.....103,486		5167.....NNC					
3.....NNC		5168.....NNC					



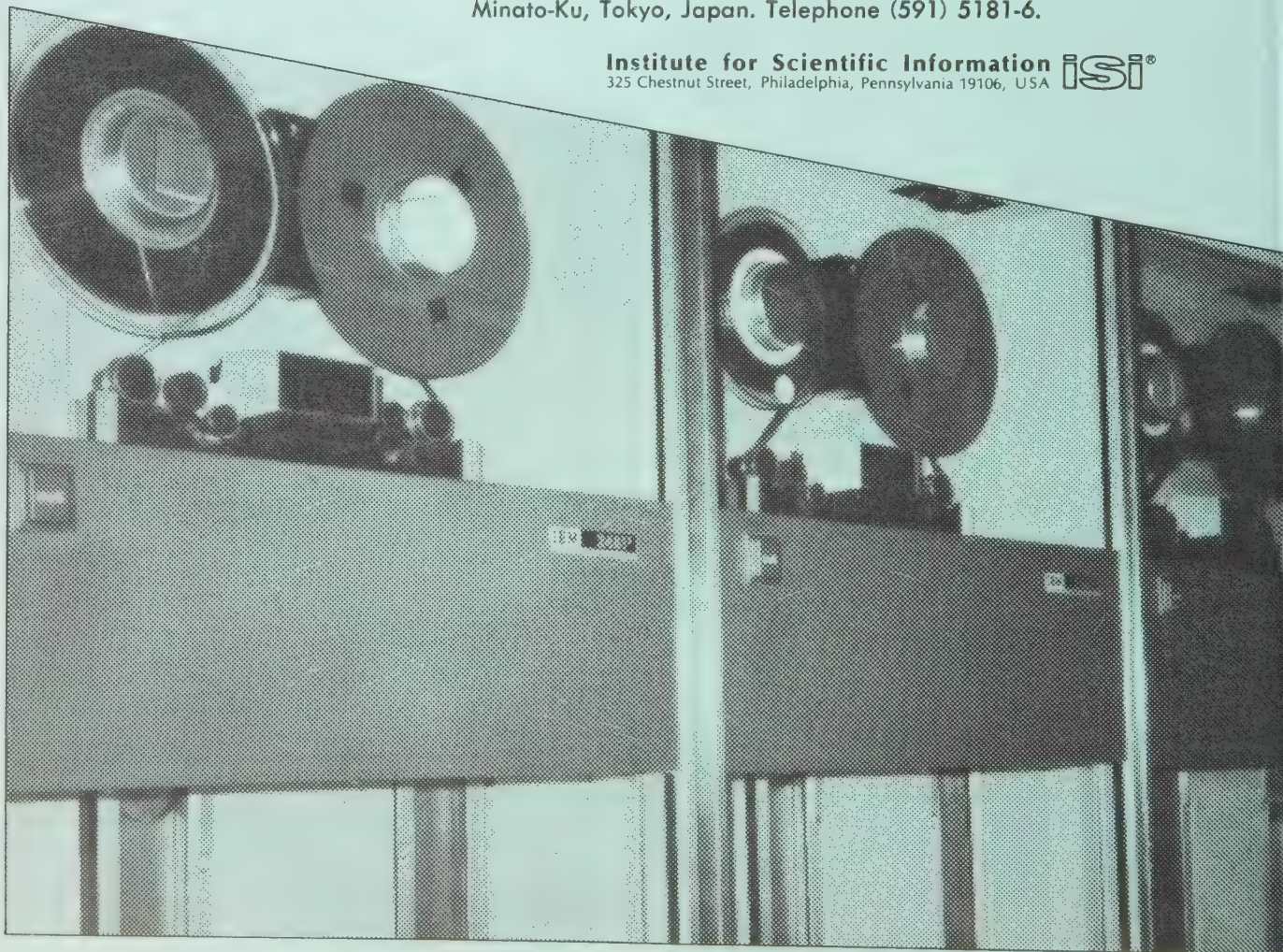


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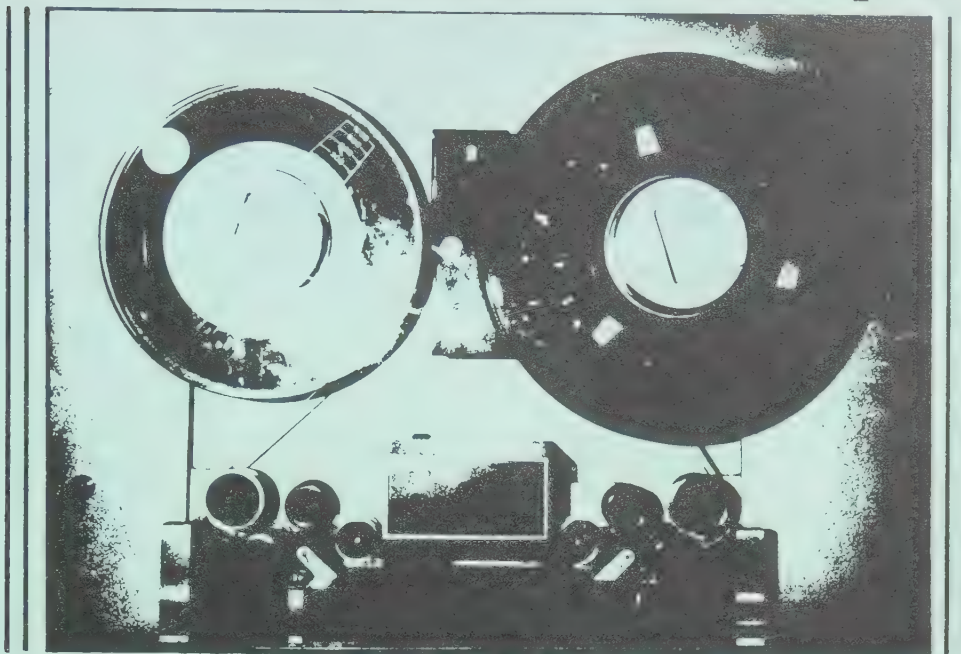
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# ROTAFORM INDEX

ABSTRACTS 89,426 TO 105,546

As part of ISI's continuing program to increase the utility of *Index Chemicus*<sup>®</sup>, we are please to add this new *Rotaform*<sup>T.M.</sup> *Index* covering the 1968 period.

Experimentation with *Rotaform* and other similar rotated indexes began five years ago (1) at ISI<sup>®</sup>. The *Rotaform Index* was apparently, at that point, ahead of its time as readers did not express much interest in it. However, the growth of organometallic chemistry and other fields, where such an index is particularly useful, has indicated the need to add this type of index.

The new *Rotaform Index* is different in many respects from that published in the 1964 IC<sup>®</sup> (p. 217, 1964 Cumulative Index).

The *Rotaform Index* contains all molecular formulae included in the 1968 Cumulative Molecular Formula Index. However, those compounds containing *only* carbon, hydrogen, nitrogen and oxygen have been omitted.

In the *Rotaform Index*, the order of elements in the molecular formula is "rotated" so that each element appears as a heading in the index. Anyone interested, for example, in compounds containing *Iridium* can locate them easily in the *Rotaform Index* under the heading *IR* appearing on page 345 column 377. For each different molecular formula indexed there is a separate entry. To find the associated abstract and compound number for each entry, turn to the molecular formula index. For example, to find IR AS CL C21 H25 look in the molecular formula index under *C21 H25 AS CL IR . . . 104447-4*.

This same molecular formula will also be found in the *Rotaform Index* under the heading AS and CL.

Users of the *Rotaform Index* will undoubtedly be interested in the additional sub-structure search capabilities of ISI's new *Index Chemicus Registry System*<sup>®</sup> (ICRS)<sup>T.M.</sup> in which, through the use of Wiswesser Line Notations, it is possible to do much more complex or specific types of sub-structure searches.

(1) E. Garfield: Generic searching by use of Rotated Formula Indexes. J. Chem. Doc. 3, 97-103 (1963).



A L 12  
 A5 H11 H15 N 03  
 A5 C18 H16 N2 03  
 A5 F10 C2  
 A5 PB S3  
 B F4 C7 H8  
 B F4 P5 C50 H75 05  
 B9 P3 C54 H59  
 B9 P3 S C54 H57  
 B10 P3 C54 H57  
 B11 P3 C54 H59  
 B L 12  
 BR C10 H10 03  
 BR C15 H8 02  
 BR P S2 C10 H14 N  
 04  
 BR F2 C42 H38  
 BR S C8 H6 02  
 BR SE C8 H6 02  
 C3 H3 N4 0  
 C3 H6 N 02  
 C4 H3 C2 D  
 C4 H7 02  
 C4 H8 N 0  
 C4 H9 N2 04  
 C5 H10 N 02  
 C6 H5 N2 02  
 C6 H12 N 02  
 C7 H4 N 02  
 C7 H9 02  
 C8 H6 N 02  
 C8 H9 03  
 C9 H5 N2 02  
 C9 H9 03  
 C9 H11 04  
 C9 H15 03  
 C10 H13 05  
 C11 H8 N 0  
 C12 H8 N2 04  
 C13 H8 N 04  
 C13 H9 02  
 C13 H15 02  
 C13 H21 N2  
 C14 H11 02  
 C14 H11 03  
 C14 H12 N3  
 C14 H23 N2  
 C15 H15 03  
 C15 H19 03  
 C18 H14 N3  
 C18 H17 04  
 C20 H36 N 03  
 C26 H49 N2  
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SE C9 H9 O3  
SE C10 H11 O3  
SE TL

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C13 H12 O6  
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GD80 SE121  
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S5 N3

AG4

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S6 C20 H26 N8 O

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AG7

F O8

AG8

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5 N 02	B2
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2 H17	BR3
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H7	C11
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	C26
	C36
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	C48

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4 H9 O4		C12
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		LA SR O7
		ND SR O7
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C02

AL 10

CE2 GD3 Y3

AL 12

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AM

BRJ

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CL6 CS3  
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F9 P2 S3 S7

AS

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B CL2 SI H5  
B F6 C12 H1  
B SI H8  
B2 BR SI H1  
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C3 C24 H28  
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B1B CU C28  
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AL 10

E2 GD3 Y3 O24

AL 12

IA O19

AM

BR3

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27 H18 N3 O3

39 H30 N3 O6

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L4 CS2

L4 CS3 O2

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L6 CS3

9 P2 S3 C48 H66

O14

9 P2 S3 C72 H114

O8

AS

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G F10 C2

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H8 N2

BR2 H2

BR3 SI H5

CL2 H2

CL3 SI H5

F6 C12 H16 N2

SI H8

2 BR SI H10

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3 C24 H28

3 CO C62 H57 N4 O4

H8 CU C28 H42

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R C22 H38 O2

R C24 H20

R C24 H42 O2

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R C26 H46 O2

R C28 H50 O2

R C29 H38 O

R C30 H54 O2

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R CR C24 H20 O5

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R PD C30 H32

R PT C31 H34 O2

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H2 O4

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2 MO S C22 H19

O2

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2 NI C23 H25 N2

2 NI S C23 H24 N2

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2 PD PT C11 H15

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3 TL C30 H25

4 MO C24 H20 O

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N

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3 H7 O2

3 H9 O

4 H5

H9

H11

4 H14 N O5

H9

H11 O2

H13 O3

H16 N O4

H11

H13

H13 O

H16 N O3

H19 N2 O4

H22 N O6

H7 O2

H15 O2

H16 N O

H15 O

H18 O

H19 O3

H13 N2 O5

H14 N O3

H20 N O

H21 O3

H28 N O6

O10 H11 N6 O4

O12 H22 N O

O12 H23 O3

O12 H24 N O

H11 H25 O3

H12 H13

H12 H15

H12 H17

C13 H21  
C12 H28 N 0  
C13 H29 O1  
C14 H27 N 0  
C14 H29 O1  
C14 H19  
C14 H23  
C14 H31 O  
C14 H31 O3  
C15 H14 N  
C15 H15 N2  
C15 H17  
C15 H17 N4 O9  
C15 H21  
C15 H25  
C15 H33 O3  
C16 H27  
C16 H23  
C16 H35 O3  
C17 H15  
C17 H25  
C17 H37 O3  
C18 H13 N4  
C18 H15 N2 O6  
C18 H16 N  
C18 H16 N O4  
C18 H16 N2 O5  
C18 H17  
C18 H17 O  
C18 H17 O3  
C18 H21 N2 O2  
C18 H27  
C18 H33 N2 O2  
C18 H39 O3  
C19 H16 N  
C19 H22 N O  
C19 H28 N O  
C19 H34 N O  
C19 H41 O3  
C20 H16 N O2  
C20 H22 N2 O2  
C20 H19 N2  
C20 H34 N O5  
C20 H43 O3  
C21 H21 O4  
C22 H17  
C22 H38 N O5  
C22 H39  
C23 H24 N O  
C23 H25 N2  
C23 H33 O  
C24 H21  
C24 H21 N2 O5  
C25 H1  
C25 H20 N O  
C25 H21 N2  
C25 H33 N2  
C25 H45 N2  
C26 H20 N O3  
C26 H21  
C26 H21 O  
C26 H22 N O  
C26 H46 N O5  
C26 H47  
C27 H O  
C27 H23 O2  
C27 H37 N2  
C27 H49 N2  
C28 H25  
C28 H50 N O5  
C29 H37 O  
C30 H21  
C30 H54 N O5  
C30 H55 N4  
C31 H23  
C31 H23  
C35 H26 N6 O8  
C35 H35  
CA2 O4  
CO CL3 S C25 H24  
CO I2 C4 H51 O  
CL C2 H4 N2 O4  
CL C8 H7 N  
CL C8 H13 N  
CL C8 H20 N2  
CR C9 H12  
CL C10 H17 N  
CL C12 H18  
CL C14 H15 N  
CL C15 H19 N  
CL C18 H13 N  
CL C19 H36  
CL C21 H19 N  
CL C24 H19 N  
CL C24 H20  
CL C24 H20 O4  
CL C25 H22 O4  
CL C26 H20  
CL C27 H26 O4  
CL C30 H20  
CL C30 H24 O4  
CL C31 H18 O3  
CR C19 H18 O5  
CR C23 H20 N O  
CR C24 H20 O3  
CR C24 H20 O5  
CU C18 H15  
CU S C18 H14 N  
F4 C5 H6  
F10 C12  
I C30 H21  
I N C20 H21 O  
I N C25 H25  
IR C26 H27  
IR C32 H46 N3  
PD C21 H20  
PD C22 H22  
PD C23 H24  
PD C24 H26  
PT C31 H34 O2  
RH C14 H21  
RH C24 H25  
RH C26 H27  
RH C28 H31  
RH C28 H35  
S C2 H4 O  
S C3 H4 N O

AS	(CONT)	AS	(CONT)	AS2	AS2	(CONT)	AS3	AS4	(CONT)	AU2	B	(CONT)
CL SN C36 H30 O	I S C28 H52	I S C28 H52	I S2 C2 H4	AG6 W5 H10 O28	C02 C30 H54 O6	C02 C42 H30 O6	B BR NI C66 H62 N	Y8 C72 H60 H3 O13	A55	BR S4 C19 H36 N3	BR F4 C6 H4 N2	(CONT)
CL2 C H2 N O2	I2 MO P C33 H24 O3	I2 MO P C33 H24 O3	CL2 C14 H13 O4	AL S4 C32 H23 N4	C02 F6 C46 H30 O6	C02 HG C18 H30 O6	B DY C78 H65 N2 O9			BR F4 C8 H9 N3	BR F4 C11 H11 N O	
CL2 C22 H15 C6	I2 NI C23 H22 H19 O2	I2 NI C23 H22 H19 O2	CL2 F5 C6		CR C14 H18 O10	CR K8 W17 H2 O62	B ER C78 H65 N2 O9			BR F4 C15 H9 N3 O	BR F4 FE C12 H12	
CL2 IR P C20 H42	I2 NI C23 H25 N2	I2 NI C23 H25 N2	CL2 IR P C20 H42	B BR F12 C15 H15 N3	CR S1 C10 H18 O4	CR SN C10 H18 O4	B EU C78 H65 N2 O9	CL2 NI C27 H39 O8		CL2 S4 C18 H36 N2	BR F4 P2 PT C6 H18	
CL2 IR P2 C20 H41	I2 P W C33 H24 O3	I2 P W C33 H24 O3	CL2 PD C11 H15	B PD C44 H49 O	CR C18 H36 O7	CU I C22 H30	B F18 C28 H6 N4			ER	BR F4 P2 PT C13	
CL2 PD C11 H15	I2 PT C11 H15	I2 PT C11 H15	CL2 PD C11 H15	B PT C44 H49	CU I C22 H30	CU K8 W17 H2 O62	B GD C78 H65 N2 O9			EU	H30 O	
CL2 PD C14 H26 N	I2 TL C36 H30	I2 TL C36 H30	CL2 PD C21 H19	B3 U CU36 H38	CU K8 W17 H2 O62	F4 FE C11 H12 O3	B H0 C78 H65 N2 O9			HO	BR F4 P2 PT C37	
CL2 PT C11 H15	K C2 H6 O4	K C2 H6 O4	CL2 PT C14 H26 N	BR2 C0 C48 H102 O2	CU3 O8	F4 FE2 C14 H12 O6	B I NI C66 H62 N	A56		I2 S4 C18 H36 N2		
CL2 RH C24 H26	K C16 H12	K C16 H12	CL2 RH C24 H26	BR2 CO C6 H18 O2	CU3 W5 H14 O30	F4 FE3 C17 H12 O9	B LA C78 H65 N2 O9			ND	BR F4 P3 PT C9 H27	
CL2 RH C26 H30	K7 W11 O39	K7 W11 O39	CL2 TL C36 H30	BR2 CO C6 H18 O2	DY C38 H36 N3 O12	F4 FE3 C17 H12 O9	B PR C78 H65 N2 O9	CL2 CO C26 H52 O8		S3 C15 H10 N12	BR F4 S C9 H9 N	
CL2 TL C36 H30	L1 C2 H6 O4	L1 C2 H6 O4	CL3 C8 H10	BR2 CO S2 C6 H18	EU C38 H36 N3 O12	F4 FE3 C17 H12 O9	B SM C78 H65 N2 O9	CL2 FE C26 H52 O8		SM	BR F4 S C15 H9 N3	
CL3 C18 H12	L1 C6 H18 O6	L1 C6 H18 O6	CL3 C12 H10 O6	BR2 CO S2 C6 H18	EU C38 H36 N3 O12	F4 FE3 C17 H12 O9	B TB C78 H65 N2 O9	CL2 FE C30 H48 O8		Y	BR F4 SE C20 H16 O	
CL3 C12 H10 O6	L1 C19 H15 N O	L1 C19 H15 N O	CL3 FE C18 H15	BR2 F10 PT C36 H20	F4 FE C11 H12 O3	F4 FE3 C17 H12 O9	B TM C78 H65 N2 O9	CL2 NI C26 H52 O8		YB	BR F12 P2 C15 H15	
CL3 FE C18 H15	L1 C19 H33 N O	L1 C19 H33 N O	CL3 FE C24 H51 O	BR2 FE HG C39 H30	F4 FE2 C14 H12 O6	F4 FE3 C17 H12 O9	B Y C78 H65 N2 O9	CL2 PD C26 H52 O8			N3	
CL3 FE HG2 C28 H20	L1 C25 H20 N2	L1 C25 H20 N2		BR2 MO C36 H30 N2	F4 FE3 C17 H12 O9	F4 MO C12 H12 O4	B Y8 C78 H65 N2 O9	CL2 PT C26 H52 O8		AU3	BR MG C4 H10 N4	
	L1 C25 H32 N2	L1 C25 H32 N2			F6 NI P2 C36 H30	F6 NI P2 C36 H30	C30 H25	CL3 CO C26 H52 O12		DY	BR MG C18 H16 N4	
CL3 IR P2 C20 H41	L1 C25 H44 N2	L1 C25 H44 N2		BR2 NI C10 H16	F8 NI P2 C36 H30	F8 NI P2 C36 H30	C42 H42 N	CL3 CO C30 H48 O12		ER	BR NI P3 C66 H62 N	
CL3 IR P2 C22 H37	L1 C29 H30 N2 O	L1 C29 H30 N2 O		BR2 NI C26 H24	F8 NI P2 C36 H30	F8 NI P2 C36 H30	CL2 C72 H153 O3	CL3 FE C18 H42 O12		GO	BR P H3	
CL3 IR P2 C26 H37	L1 S C19 H27 N	L1 S C19 H27 N		BR2 NI C28 H29 N	F10 I2 PT C36 H20	F10 I2 PT C36 H20	CE S4 H45 N3 O12	CO I3 C26 H52		HO	BR P SI H7	
CL3 PT C26 H24	L12 C4 H9	L12 C4 H9		BR2 NI S C28 H28	F12 FE S4 C56 H40	F12 FE S4 C56 H40	CL RU C25 H34 O	I2 NI C26 H52		Y	BR2 C10 H17	
CL3 S C25 H19 N O2	L13 S O3	L13 S O3		BR2 OS C38 H30 O2	F12 FE2 C10 O6	F12 FE2 C10 O6	CL RU C25 H33 O	I2 NI C26 H52		YB	BR2 C10 H17	
CL3 SN C26 H26	MN C7 H8 O2	MN C7 H8 O2		BR2 PD C6 H18	F20 XE	F20 XE	CR H6 O12	CL2 PD C26 H52 O8			BR2 C13 H12 N	
CL3 TL C30 H25	MN C22 H15 N O7	MN C22 H15 N O7		BR2 PD C6 H18	F20 XE	F20 XE	CU SI C10 H21 O3	CL2 PT C26 H52 O8		AU4	BR2 CL2 F6 P C10	
CL4 GA C24 H20	MN C23 H18 O4	MN C23 H18 O4		BR2 PT C12 H30	F20 XE	F20 XE	CU MO C25 H28 O3	CL2 PT C26 H52 O8			H8 N2	
CL4 IN C34 H30 N2	MN C24 H25 N O2	MN C24 H25 N O2		BR2 PT S4 C12 H30	F20 FE2 C30 O6	F20 FE2 C30 O6	DY C54 H45 N3 O12	BR9 P3 C54 H59				
CL4 MO C24 H20 O	MO C23 H15 O5	MO C23 H15 O5			F20 RU2 C30 O6	F20 RU2 C30 O6	EU C54 H45 N3 O12	BR9 P3 S C54 H57		ER	BR2 C H2	
CL4 RH C36 H29 N O	NA C2 H6 O4	NA C2 H6 O4		BR2 S2 ZN C6 H18	F20 S C24	F20 S C24	GD C54 H45 N3 O12	B10 P3 C54 H58		YB	BR3 C H2	
CL4 S C36 H30	NA C9 H24 O6	NA C9 H24 O6		BR2 ZN C6 H18 O2	FE C36 H30 N2 O2	FE C36 H30 N2 O2	LA C54 H45 N3 O12	B11 P3 C54 H59			BR3 C H9 N	
CL4 S C24 H20 O	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE K7 W17 H2 O62	FE K7 W17 H2 O62	MO P C57 H42 O3	B18 C12 H42 N			BR3 C6 H5 N O2	
CL5 C30 H20	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	MO P SI H21 H2 O3	B18 C20 H62 N2		AU6	BR3 C12 H24	
CL5 HG2 RH C26 H27	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	NB C78 H60 O13	B18 P C23 H40			BR3 C12 H24	
CL5 MO C18 H15 O	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	ND C54 H45 N3 O12	B1 L12		DY	BR3 C28 H36 N4	
CL5 RE C24 H20 O	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	P C36 H30	BR P C39 H9		GO	BR3 CL2 C10 H8 N2	
CL10 S8	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	P R C72 H61	BR P C18 H15		Y	BR3 CL2 P3 RE C30	
CL10 S8 C12 H8 N2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	PR C54 H45 N3 O12	BR P C36 H30			HA5 N	
CO F12 S4 C26 H15	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	RE C54 H50	BR2 S2 C9 H18 N		AU7	BR3 F5 C6 N O2	
CO2 C25 H15 O7	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	SM C54 H45 N3 O12	BR3 P2 C29 H29			BR3 P SI H5	
CO4 C29 H26 O11	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	TM C54 H45 N3 O12	BR4 C16 H36 N		DY2	BR4 TE C3 H9	
CO C18 H15 O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	YB C54 H45 N3 O12	C12 H7 H2		GO2	BR7 TE2 C4 H12	
CO C19 H19 O6	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4	YB C54 H45 N3 O12	C29 H15 N8		NO2	BR18 F4 S C90 H77	
CR C19 H19 O6	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL C2 H8 N2		SM2	O2	
CR F2 P S C29 H20	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL C21 H13 N7			C H6 N O2	
	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL O53 P C30 H15		Y2	C H6 N3	
CR3 C	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL P C18 H15			C H10 N3	
CS O2 O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL P2 C36 H30			C2 H5 O4	
CS F6 C2 O2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL S2 C10 H8 N8			C2 H11 N4 O5	
CS F10 C2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 C5 H5 N			C3 H8 N O2	
CS F12 C3	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 C6 H4 N2			C3 H9 N4	
CS2 F3 C O3	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 C6 H20 N4			C3 H9 O2	
CO C24 H12 N O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 C7 H9 N			C3 H10 N O2	
O2 K O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 C12 H28 N4			C3 H11 N2	
O2 L1 O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 C18 H12 N2			C4 H6 N	
O2 NA O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 H2 O			C4 H6 N O	
O2 RB O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 P SN C18 H15			C4 H9 N4	
O6 N O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 P2 C29 H29			C4 H10 N O2	
EU F12 C64 H44 O8	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 P2 SN C36 H30			C4 H11	
F P S2 C30 H25 O	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 S C3 H8			C4 H11 N4	
F2 C14 H13 O2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 S C4 H8			C4 H11 O2	
F2 MO P S C29 H20	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 S C4 H10			C4 H12 N O	
	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 S C6 H14			C4 H13 N2	
F2 P S W C29 H20	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 S C7 H8			C5 H8 N	
F2 P S W C29 H20	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL3 S C11 H11 N			C5 H9	
F2 P S2 C24 H20 O6	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 C5 H4 N			C5 H11 O2	
F2 S2 C24 H20 N O4	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 C16 H36 N			C5 H12 N O2	
F2 S2 C25 H21 N2 O5	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 LI P4 C72 H60			C5 H13 N2 O	
F3 C5 H12 N2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C3 H7			C5 H13 O	
F3 I C7 H18 N3	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C4 H10			C5 H14 N	
F4 S C25 H20 N O2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C6 H14			C5 H15 N2	
F5 C6 O	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C7 H8			C5 H16 N	
F5 H8 H10	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C11 H11 N			C5 H17 N2	
F5 S8 C24 H21 O	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C16 H36 N			C5 H18 N O2	
F6 C6 H4 N3 O2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 LI P4 C72 H60			C5 H19	
F6 C6 H5 N2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C18 H15			C5 H20 N2	
F6 C7 H5 N2 O2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C21 H20 N			C5 H21 N2	
F6 C7 H7 N2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C24 H20			C5 H22 N	
F6 C7 H7 N2 O	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C27 H60			C5 H23 O	
F6 C18 H9	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C30 H30			C5 H24 N	
F6 I MN2 C10 O8	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C33 H30 O6			C5 H25 N2	
F6 P C4 H6	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C36 H30			C5 H26 N2	
F6 RE C6 O6	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C39 H30			C5 H27 N2	
F6 S C8 H10 N O2	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C42 H30			C5 H28 N2	
F6 S8 C24 H20	NA C12 H30 O6	NA C12 H30 O6		BR2 ZN C48 H102 O2	FE2 S2 C62 H48 N4	FE2 S2 C62 H48 N4		CL4 S C45 H30			C5 H29 N2	



B		(CONT)	B		(CONT)	B		(CONT)	B		(CONT)	B		(CONT)	B2		(CONT)	B2		(CONT)
C9 H21 N 0	C20 H35 O		CL2 C H3	F3 C6 H13 N 0		F4 C23 H20 N	F5 C9 H11 N 0		P2 C55 H55	C5 H14 O4		P2 C55 H55	C5 H14 O4		C5 H14 O4			C5 H14 O4		
C10 H24 N 0	C20 H43		CL2 C6 H16 N	F3 C7 H4 N4 O3		F4 C23 H22 N	F5 C19 H10 N2 O		P2 C56 H49	C6 H12 O4		P2 C56 H49	C6 H12 O4		C6 H12 O4			C6 H12 O4		
C10 H19 O2	C20 H43 O		CL2 C7 H7	F3 C7 H5 N3 O		F4 C23 H24 O2	F5 C19 H12 N4 O		P2 C57 H51	C6 H12 O7		P2 C57 H51	C6 H12 O7		C6 H12 O7			C6 H12 O7		
C10 H10 N 07	C21 H17 J4		CL2 C8 H9	F3 C7 H7 N 0		F4 C24 H19 O	F5 C20 H11 N		P2 C57 H63	C6 H14 O4		P2 C57 H63	C6 H14 O4		C6 H14 O4			C6 H14 O4		
C10 H16 N 07	C21 H18 N		CL2 C10 H13 O2	F3 C7 H8 O		F4 C24 H19 O2	F5 C20 H12 N2 O2		P2 C62 H53	C6 H16 N4		P2 C62 H53	C6 H16 N4		C6 H16 N4			C6 H16 N4		
C10 H17 O	C21 H18 N 0		CL2 C10 H14 N 02	F3 C7 H14		F4 C25 H21 O	F5 C21 H13 N		P2 C68 H57	C6 H20 N2		P2 C68 H57	C6 H20 N2		C6 H20 N2			C6 H20 N2		
C10 H19	C21 H28 N 02		CL2 C12 H10 N 02	F3 C8 H7 N3 O		F4 C25 H24 N	F5 C21 H13 N 0		PD PD C44 H49	C6 H20 N4		PD PD C44 H49	C6 H20 N4		C6 H20 N4			C6 H20 N4		
C10 H19 O	C21 H30 N 02		CL2 C13 H8 N 02	F3 C8 H7 N3 O2		F4 C26 H20 N2	F5 C28 H21 N3 O		PD PD C64 H57	C8 H10 N2 O		PD PD C64 H57	C8 H10 N2 O		C8 H10 N2 O			C8 H10 N2 O		
C10 H19 O2	C22 H18 N 0		CL2 C14 H10 N 0	F3 C8 H9 N 0		F4 C26 H21 N4	F5 N2		PD PR C36 H50 N8 O8	C8 H12 O9		PD PR C36 H50 N8 O8	C8 H12 O9		C8 H12 O9			C8 H12 O9		
C10 H23	C22 H26 N		CL2 C17 H25 O2	F3 C8 H10 O		F4 C26 H45 N4	F5 S C9 H11 N 03		PD SI C9 H27	C8 H18 O4		PD SI C9 H27	C8 H18 O4		C8 H18 O4			C8 H18 O4		
C10 H23 O2	C24 H26 N3		CL2 F3 C2 H2	F3 C9 H10 O		F4 C27 H25 O	F5 SE C20 H16 O		PD SI C12 H33	C8 H20 N4		PD SI C12 H33	C8 H20 N4		C8 H20 N4			C8 H20 N4		
C11 H23 O11	C24 H45 O3		CL2 F3 C8 H14	F3 C9 H10 O2		F4 C27 H26 N3 O2	F6 C6 H3 N2		PD SI C13 H36	C8 H24 N2		PD SI C13 H36	C8 H24 N2		C8 H24 N2			C8 H24 N2		
C11 H12 N	C24 H51		CL2 F3 P3 RE C30	F3 C10 H12 O		F4 C27 H27 N2	F6 P C12 H16 N2		PD SI C14 H38	C8 H28 N2		PD SI C14 H38	C8 H28 N2		C8 H28 N2			C8 H28 N2		
C11 H14 N 06	C24 H57 N6		H45 N	F3 C10 H20		F4 C27 H28 N3 O2	F6 P C14 H20 N2		PD SI C15 H40	C8 H30 N2		PD SI C15 H40	C8 H30 N2		C8 H30 N2			C8 H30 N2		
C11 H15 N2 O3	C25 H18 N 02		CL2 F4 C8 H8 N3	F3 C12 H24 O		F4 C28 H30 N3 O2	F6 S C12 H12 N		PD SI C16 H42	C8 H32 N2		PD SI C16 H42	C8 H32 N2		C8 H32 N2			C8 H32 N2		
C11 H16 N	C25 H19 N2 O		CL2 F4 C15 H13 N2 O	F3 C12 H24 O		F4 C28 H34 N2	F6 S C19 H19 N2		PD SI C17 H44	C8 H34 N2		PD SI C17 H44	C8 H34 N2		C8 H34 N2			C8 H34 N2		
C11 H16 N 0	C25 H20 N 0		CL2 F4 FE C11 H9	F3 C13 H9 N 02		F4 C29 H21	F6 S C21 H21 N2		PD SI C18 H46	C8 H36 N2		PD SI C18 H46	C8 H36 N2		C8 H36 N2			C8 H36 N2		
C11 H16 N 02	C25 H22 N2		CL2 F4 M0 C8 H12 N4	F3 C13 H9 N 0		F4 C29 H21	F6 S2 C21 H19 N2		PD SI C19 H48	C8 H38 N2		PD SI C19 H48	C8 H38 N2		C8 H38 N2			C8 H38 N2		
C11 H17	C26 H20 N 0		CL2 F4 S C9 H13 O	F3 C14 H12 O		F4 C30 H22 N2	F7 S C10 H9 N		PD SI C20 H50	C8 H40 N2		PD SI C20 H50	C8 H40 N2		C8 H40 N2			C8 H40 N2		
C11 H19 N2 O	C27 H33		CL2 F4 S C10 H13 O	F3 C14 H28		F4 C30 H29 N4	F8 C10 N 02		PD SI C21 H52	C8 H42 N2		PD SI C21 H52	C8 H42 N2		C8 H42 N2			C8 H42 N2		
C11 H21	C29 H28 N 09		CL2 F5 C10 H9 N 02	F3 C15 H14 O		F4 C32 H30 N3	F10 P C22 H16		PD SI C22 H54	C8 H44 N2		PD SI C22 H54	C8 H44 N2		C8 H44 N2			C8 H44 N2		
C11 H21 O2	C29 H29		CL2 F5 C12 H5 N 02	F3 C27 H44 O2		F4 C34 H31 N2 O	F10 P2 C40 H31 O		PD SI C23 H56	C8 H46 N2		PD SI C23 H56	C8 H46 N2		C8 H46 N2			C8 H46 N2		
C11 H23 O2	C30 H30 N3		CL2 F6 P C3 H3 N	F3 C28 H43 N 04		F4 C36 H24 N2	F12 C12 H5 O2		PD SI C24 H58	C8 H48 N2		PD SI C24 H58	C8 H48 N2		C8 H48 N2			C8 H48 N2		
C11 H24	C30 H31		CL2 F6 P C6 H9 N	F3 C29 H46 O4		F4 C39 H34 N	F18 P3 C28 H36 N4		PD SI C25 H60	C8 H50 N2		PD SI C25 H60	C8 H50 N2		C8 H50 N2			C8 H50 N2		
C12 H9 N2 O3	C30 H51		CL2 FE C7 H5 O2	F3 C28 H98 O4		F4 FE C9 H7 O3	FE C12 H13 O4		PD SI C26 H62	C8 H52 N2		PD SI C26 H62	C8 H52 N2		C8 H52 N2			C8 H52 N2		
C12 H12 N3	C30 H63		CL2 FE C10 H9	F3 K C5 H3 O		F4 FE C10 H9 O3	FE C14 H25 N2 O6		PD SI C27 H64	C8 H54 N2		PD SI C27 H64	C8 H54 N2		C8 H54 N2			C8 H54 N2		
C12 H13 N2 O4	C31 H29 N2 O		CL2 FE C13 H18 N	F3 P SI C7 H19		F4 FE C11 H11 O4	FE C15 H19		PD SI C28 H66	C8 H56 N2		PD SI C28 H66	C8 H56 N2		C8 H56 N2			C8 H56 N2		
C12 H14 N 03	C31 H32 N		CL2 NE	F3 P SI C7 H19		F4 FE C11 H11 O5	FE C15 H22 N		PD SI C29 H68	C8 H58 N2		PD SI C29 H68	C8 H58 N2		C8 H58 N2			C8 H58 N2		
C12 H15 N4	C32 H25 N2		CL2 NI P2 C36 H30	F3 P SI C10 H27		F4 FE C11 H11 O5	FE C15 H22 N		PD SI C30 H70	C8 H60 N2		PD SI C30 H70	C8 H60 N2		C8 H60 N2			C8 H60 N2		
C12 H16 N 02	C32 H26 N			F3 S C4 H8 O		F4 FE C13 H11 O3	FE C15 H22 N		PD SI C31 H72	C8 H62 N2		PD SI C31 H72	C8 H62 N2		C8 H62 N2			C8 H62 N2		
C12 H18 N 0	C32 H30 N3 O2		CL2 P C30 H34	F3 S2 C20 H27 N O3		F4 FE C13 H11 O5	FE2 I C61 H52 O2		PD SI C32 H74	C8 H64 N2		PD SI C32 H74	C8 H64 N2		C8 H64 N2			C8 H64 N2		
C12 H18 N 02	C32 H35 N2		CL2 P C31 H36 O	F4 C3 H6 N		F4 FE C14 H9 O3	FE2 P2 C61 H52 O2		PD SI C33 H76	C8 H66 N2		PD SI C33 H76	C8 H66 N2		C8 H66 N2			C8 H66 N2		
C12 H19	C33 H28 N 0		CL2 P H2	F4 C3 H7 O2		F4 FE C14 H17	FE2 P2 C62 H54 O2		PD SI C34 H78	C8 H68 N2		PD SI C34 H78	C8 H68 N2		C8 H68 N2			C8 H68 N2		
C12 H21	C33 H32 N		CL2 RH S4 C32 H40	F4 C4 H8 N		F4 FE C15 H19	FE2 P2 C63 H56		PD SI C35 H80	C8 H70 N2		PD SI C35 H80	C8 H70 N2		C8 H70 N2			C8 H70 N2		
C12 H21 N2	C33 H36 N 0		CL2 S C13 H8 N 0	F4 C5 H11 O2		F4 FE C16 H21	GE C4 H15 N2		PD SI C36 H82	C8 H72 N2		PD SI C36 H82	C8 H72 N2		C8 H72 N2			C8 H72 N2		
C12 H21 O	C34 H26 N3 O3		CL3 C5 H15 N	F4 C6 H4 N3 O2		F4 FE C17 H15 O3	GE K H6		PD SI C37 H84	C8 H74 N2		PD SI C37 H84	C8 H74 N2		C8 H74 N2			C8 H74 N2		
C12 H22 N	C35 H32 N 0		CL3 C6 H5 N 02	F4 C6 H4 N5		F4 FE C17 H23	GE H8		PD SI C38 H86	C8 H76 N2		PD SI C38 H86	C8 H76 N2		C8 H76 N2			C8 H76 N2		
C12 H23	C35 H40 N 02		CL3 C6 H5 O2 H5 N2	F4 C6 H5 N2		F4 FE C18 H22 N 06	GE P3 PT C59 H68		PD SI C39 H88	C8 H78 N2		PD SI C39 H88	C8 H78 N2		C8 H78 N2			C8 H78 N2		
C12 H24 N	C36 H26 N3 O3		CL3 C7 H4 N4 O3	F4 C6 H7 N2 O2		F4 FE C24 H24 N 07	H3 O3		PD SI C40 H90	C8 H80 N2		PD SI C40 H90	C8 H80 N2		C8 H80 N2			C8 H80 N2		
C12 H27	C37 H39 N2		CL3 C7 H5 N3 O	F4 C6 H9		F4 FE P2 C38 H30 N	HO P2 C36 H50 N8 O8		PD SI C41 H92	C8 H82 N2		PD SI C41 H92	C8 H82 N2		C8 H82 N2			C8 H82 N2		
C12 H27 N6 O3	C38 H43 N2		CL3 C8 H7 N3 O	F4 C6 H10 N2			I C H4 O2		PD SI C42 H94	C8 H84 N2		PD SI C42 H94	C8 H84 N2		C8 H84 N2			C8 H84 N2		
C12 H28 N	C39 H30 N3		CL3 C8 H7 N3 O2	F4 C6 H13 O2		F4 H62 C12 H11 O	I C3 H9 N		PD SI C43 H96	C8 H86 N2		PD SI C43 H96	C8 H86 N2		C8 H86 N2			C8 H86 N2		
C12 H30 N3	C39 H32 N 0		CL3 F3 C2 H	F4 C7 H5 N2 O2		F4 I C6 H4 N2	I C4 H12 O		PD SI C44 H98	C8 H88 N2		PD SI C44 H98	C8 H88 N2		C8 H88 N2			C8 H88 N2		
C13 H10 N3 O2	C42 H63 O6		CL3 F5 C7 N	F4 C7 H7 N2		F4 I C8 H6 N2 O2	I C8 H18		PD SI C45 H100	C8 H90 N2		PD SI C45 H100	C8 H90 N2		C8 H90 N2			C8 H90 N2		
C13 H13 N4	C43 H62 N		CL3 H8 N4 H9	F4 C7 H7 N2 O2		F4 I C12 H8	I C8 H22 O2		PD SI C46 H102	C8 H92 N2		PD SI C46 H102	C8 H92 N2		C8 H92 N2			C8 H92 N2		
C13 H16 N	C45 H36 N 0		CL3 P SI H5	F4 C7 H10 N 0		F4 I C12 H9 N 02	I C9 H20 O2		PD SI C47 H104	C8 H94 N2		PD SI C47 H104	C8 H94 N2		C8 H94 N2			C8 H94 N2		
C13 H17 O5	CA S15 Y9 O26		CL3 P6 RU2 C60 H110	F4 C7 H14 N		F4 I P2 PT C13 H30	I C19 H37 N 02		PD SI C48 H106	C8 H96 N2		PD SI C48 H106	C8 H96 N2		C8 H96 N2			C8 H96 N2		
C13 H18 N 03	CE LA O3		CL3 P6 RU2 C96 H134	F4 C7 H14 N 0		F4 I P2 PT C16 H18	I C30 H22 O4		PD SI C49 H108	C8 H98 N2		PD SI C49 H108	C8 H98 N2		C8 H98 N2			C8 H98 N2		
C13 H20 N 02	CE SC O3		CL3 P6 RU2 C108	F4 C7 H15 O2		F4 I P2 PT C37 H30	I C36 H26 N2		PD SI C50 H110	C8 H100 N2		PD SI C50 H110	C8 H100 N2		C8 H100 N2			C8 H100 N2		
C13 H22 N 02	CE Y O3			F4 C8 H7 N2 O			I MG C3 H10 N4		PD SI C51 H112	C8 H102 N2		PD SI C51 H112	C8 H102 N2		C8 H102 N2			C8 H102 N2		
C13 H23	CL C4 H10 N2		CL3 S C4 H8 O	F4 C8 H9 N4 O2		F4 I P3 PT C9 H27	I MG C6 H16 N4		PD SI C52 H114	C8 H104 N2		PD SI C52 H114	C8 H104 N2		C8 H104 N2			C8 H104 N2		
C13 H24 N 04	CL C4 H13 N 0		CL4 C7 H3 N4 O3	F4 C8 H10 N3		F4 I S C12 H8	I MG C13 H14 N4		PD SI C53 H116	C8 H106 N2		PD SI C53 H116	C8 H106 N2		C8 H106 N2			C8 H106 N2		
C13 H25	CL C5 H10		CL4 C8 H20 N	F4 C8 H11 N2 O2		F4 LI P5 C90 H75 O5	I NI P3 C66 H62		PD SI C54 H118	C8 H108 N2		PD SI C54 H118	C8 H108 N2		C8 H108 N2			C8 H108 N2		
C13 H25 O2	CL C6 H17 N		CL4 C26 H20 N	F4 C8 H11 N2 O3		F4 P C7 H18 O3	I ZN C30 H38 N4		PD SI C55 H120	C8 H110 N2		PD SI C55 H120	C8 H110 N2		C8 H110 N2			C8 H110 N2		
C13 H26 N 0	CL C9 H13 N		CL4 C9 C8 H12 N4	F4 C8 H12 N		F4 P C8 H16	I2 C4 H9		PD SI C56 H122	C8 H112 N2		PD SI C56 H122	C8 H112 N2		C8 H112 N2			C8 H112 N2		
C13 H26 O2	CL C9 H13 N 0		CL4 F3 C4 H4	F4 C9 H6 N3 O4		F4 P C8 H20 O	I2 C6 H5		PD SI C57 H124	C8 H114 N2		PD SI C57 H124	C8 H114 N2		C8 H114 N2			C8 H114 N2		
C13 H27	CL C10 H14 O4		CL4 FE C30 H22 O4	F4 C9 H9 N2 O2		F4 P C8 H20 O2	I3 C4 H12 O		PD SI C58 H126	C8 H116 N2		PD SI C58 H126	C8 H116 N2		C8 H116 N2			C8 H116 N2		
C13 H28 N	CL C10 H14 O8		CL4 L1 C10 H12 N4	F4 C9 H10 N3 O2		F4 P C8 H20 O4	I3 C8 H22 O2		PD SI C59 H128	C8 H118 N2		PD SI C59 H128	C8 H118 N2		C8 H118 N2			C8 H118 N2		
C13 H29 O3	CL C10 H15 N		CL4 TI C10 H10	F4 C9 H10 N5		F4 P C13 H30 O3	I3 C20 H18 O4		PD SI C60 H130	C8 H120 N2		PD SI C60 H130	C8 H120 N2		C8 H120 N2			C8 H120 N2		
C13 H30 N3 O3	CL C12 H10 N2 O		CL5 C6 H2 O2	F4 C9 H12 N		F4 P C14 H32 O	I3 C30 H22 O4		PD SI C61 H132	C8 H122 N2		PD SI C61 H132	C8 H122 N2		C8 H122 N2			C8 H122 N2		
C14 H18 N	CL C14 H30		CL5 C10 H12 N2	F4 C9 H12 N		F4 P C16 H36 O3	I3 P6 RU2 C72 H86		PD SI C62 H134	C8 H124 N2		PD SI C62 H134	C8 H124 N2		C8 H124 N2			C8 H124 N2		
C14 H19 O6	CL C15 H14 O3		CL5 P3 RE C30 H45 M	F4 C9 H13 N4		F4 P C20 H20 O	IR P2 C44 H64		PD SI C63 H136	C8 H126 N2		PD SI C63 H136	C8 H126 N2		C8 H126 N2			C8 H126 N2		
C14 H20 N 0	CL C18 H15 N		CL5 SI	F4 C9 H14 N		F4 P C22 H24 O3	K C H9 O2		PD SI C64 H138	C8 H128 N2		PD SI C64 H138	C8 H128 N2		C8 H128 N2			C8 H128 N2		
C14 H20 N 06</																				

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BR	(CONT)	BR	(CONT)	BR	(CONT)	BR	(CONT)	BR	(CONT)	BR	(CONT)	BR	(CONT)	BR	(CONT)
I C10 H6 O3		MN P C24 H19 O3		P C27 H24 O		S C5 H3 N2 O4		S C11 H7 O2		S C14 H16 N O		S C19 H20 N O4		S2 C13 H12 N3 O4	
I C10 H8 O3		MN P C27 H21 O3		P C27 H24 O		S C5 H3 N3		S C11 H8 N O2		S C14 H16 N3 O		S C19 H21 N2		S2 C13 H14 N	
I C10 H12 N2		MN SN C7 H6 O5		P C27 H24 O2		S C5 H4 N O		S C11 H8 N3 O2		S C14 H17 N O		S C20 H8 N O4		S2 C13 H14 N3 O4	
I C10 H12 O		MO C8 H5 O3		P C27 H25 N O		S C5 H4 N O2		S C11 H9		S C14 H17 O3		S C20 H9 O2		S2 C13 H15 O4	
I C12 H10 O		MO C9 H11 N2 O2		P C27 H26 O		S C5 H5		S C11 H9 NA O		S C14 H17 O5		S C20 H13 O3		S2 C13 H16 N O3	
I C15 H14 O2		MO C10 H13 N2 O2		P C27 H26 O2		S C5 H8 N O5		S C11 H9 O		S C14 H18 N O		S C20 H14 N O		S2 C13 H18 N	
I C15 H17 N3		MO C12 H15 N2 O2		P C27 H30 O		S C5 H9 O		S C11 H9 O2		S C14 H18 N O2		S C20 H15		S2 C13 H20 H	
I C16 H10 N2 O8		MO C26 H32 N O6		P C28 H22 O		S C6 H3 N2 O		S C11 H10 N O		S C14 H18 N3 O2		S C20 H17 N2 O4		S2 C14 H10 H	
I C16 H10 O4		MO C27 H21 N2 O2		P C28 H26 O3		S C6 H4 N3 O2		S C11 H10 N3 O		S C14 H19 N2		S C20 H19		S2 C14 H11 N4	
I C17 H14 O4		MO C28 H15 N O10		P C28 H28 O		S C6 H5 NA		S C11 H10 N3 O3		S C14 H19 N2		S C20 H19 NA		S2 C14 H13 N2	
I C17 H19 N5		MO P C10 H14 O5		P C28 H32		S C6 H9 O4		S C11 H11 N2 O		S C14 H19 O3		S C20 H20 N O		S2 C14 H13 NA O2	
I C17 H24 O10		MO P W C28 H15 N		P C28 H36		S C6 H10 N O5		S C11 H12 N		S C14 H20 N O2		S C20 H20 N O5		S2 C14 H16 N5 O2	
I C18 H15 N5 O				P C29 H18 NA		S C6 H11 O2		S C11 H12 N O		S C14 H20 N3 O2		S C20 H21 O3		S2 C14 H18 N O3	
I C19 H16 N2 O		MO P2 C41 H30 N O5		P C29 H27 N O3		S C6 H13 N2 O2		S C11 H12 N O2		S C14 H21 O3		S C20 H21 O4		S2 C14 H19 N2	
I C19 H16 NA O		MO P2 C46 H30 N		P C29 H28 O		S C6 H14 N		S C11 H12 N O3		S C15 H8 N		S C20 H22 N O2		S2 C14 H20 H	
I C19 H16 O5				P C29 H30		S C6 H14 N		S C11 H12 N3 O		S C15 H9 N2 O6		S C20 H22 N O4		S2 C15 H12 N	
I C19 H21 N3		NA C8 H4 N2 O		P C29 H36		S C6 H15		S C11 H12 N3 O		S C15 H10 N		S C20 H22 N5 O6		S2 C15 H12 N3	
I C19 H23 N5		NH C10 H14 O5		P C29 H38 O		S C7 H3 NA O4		S C11 H13 O3		S C15 H10 N O4		S C20 H23 NA O3		S2 C15 H14 N O2	
I C21 H21 N5		NH S2 C10 H10		P C30 H32 O		S C7 H3 O3		S C11 H13 O4		S C15 H10 N O4		S C21 H15 N2 O5		S2 C15 H15 O4	
I C26 H26 N2		NI C5 H7 O		P C31 H26 O3		S C7 H4 N		S C11 H14 N O		S C15 H10 N3 O		S C20 H23 O9		S2 C15 H16 N5	
I C29 H31 N O5		NI C8 H12 O		P C31 H30 O		S C7 H4 NA N3 O2		S C11 H14 N O4		S C15 H10 N3 O5		S C21 H15 N2 O5		S2 C15 H17 N2 O2	
I P S2 W C22 H19 O2		NI C14 H20 N5 O2		P C31 H42 O		S C7 H4 NA N3 O3		S C11 H14 NA O2		S C15 H11 N2 O		S C21 H16 N5 O6		S2 C15 H19 N2	
I P3 W C44 H39 O3		NI C16 H26 N5 O2		P C33 H26 N2 O		S C7 H4 NA N3 O4		S C11 H15		S C15 H11 N2 O2		S C21 H17 O2		S2 C16 H20 N3	
I S C7 H4 N2		NI C31 H36 N5 O3		P C33 H26 O2		S C7 H4 N5		S C11 H15 O		S C15 H11 N2 O3		S C21 H18 N3 O2		S2 C16 H21 N2 O2	
I S C8 H10		NI C34 H41 NA		P C33 H44 O2		S C7 H5		S C11 H16 N O2		S C15 H12 N		S C21 H19		S2 C16 H22 N3 O	
I S C8 H12		NI C35 H37 NA		P C34 H28 N2 O		S C7 H5 N2		S C11 H17 N2 O7		S C15 H12 N		S C21 H19 O7		S2 C16 H23 N2 O2	
I S C9 H6		NI C38 H43 NA		P C34 H28 N2 O2		S C7 H5 N2 O		S C11 H18 N O2		S C15 H12 N O3		S C21 H19 O7		S2 C16 H24 N3 O4	
I S C9 H8 O2		NI P C54 H45		P C34 H38 O3		S C7 H6 N3		S C11 H19 O4		S C15 H12 N O4		S C21 H21		S2 C16 H25 N2	
I S C10 H12 N2		NI P S C8 H10		P C36 H44 O		S C7 H7		S C12 H5 N2 O3		S C15 H12 N O2		S C21 H22 N O4		S2 C16 H26 N3	
I S C12 H8		NI P2 C30 H31		P C37 H28 N2 O		S C7 H7 N2 O4		S C12 H6 N O		S C15 H13 N2 O2		S C21 H29 O4		S2 C16 H27 N2	
I S C12 H8 O		NI P2 C36 H30 N O		P C37 H30 O3		S C7 H7 NA		S C12 H8 N		S C15 H13 N2 O5		S C22 H13 O3		S2 C16 H28 N3	
I S C12 H8 O2		NI S2 C5 H13 NA		P C39 H30 N2 O		S C7 H7 N2 O		S C12 H8 N O		S C15 H13 NA O4		S C22 H15 N2 O		S2 C16 H29 N2 O2	
I S C14 H8 N2 O		NI S2 C6 H15 NA		P C41 H46 O6		S C7 H8 N3 O3		S C12 H8 N O		S C15 H13 O2		S C22 H15 O5		S2 C17 H11 O	
I S C16 H6 N2 O4		NI S2 C9 H17 NA		P C41 H80 O		S C7 H10 N O		S C12 H8 N O3		S C15 H13 O2		S C22 H19 N2 O2		S2 C17 H12 O2	
I S C16 H7 N O		NI S2 C17 H37 NA		P C42 H88 O8		S C7 H10 N3 O2		S C12 H9 N2 O6		S C15 H14 N O		S C22 H24 N O6		S2 C17 H13 O2	
I S C18 H15 N5 O		P C2 H4 O2		P PD C20 H28		S C7 H11 N2		S C12 H9 NA O3		S C15 H14 N O2		S C22 H27 O5		S2 C18 H12 N3	
I S C20 H8 O2		P C2 N2 O3		P C2 N2 H20		S C8 H3 N2		S C12 H9 O		S C15 H14 NA O4		S C23 H15 NA O4		S2 C18 H14 N3 O4	
I S C20 H19 N3 O2		P C4 H8 N2 O5		P PD C22 H22		S C8 H4 NA O2		S C12 H9 O2		S C15 H14 N3 O3		S C23 H17 N2 O		S2 C19 H13 N2	
I S C21 H19 N3 O2		P C5 H10 O3		P PD C23 H24		S C8 H5		S C12 H9 O3		S C15 H14 N5		S C23 H20 N O		S2 C20 H9 N2 O4	
I S C23 H17 N3 O2		P C5 H12 O5		P PD C30 H32		S C8 H5 N2		S C12 H10 N O		S C15 H15 N2 O		S C23 H25 N2 O		S2 C20 H30 N O3	
I S C24 H19 N3 O2		P C6 H12 N2 O5		P PT C31 H34 O2		S C8 H5 N2 O		S C12 H10 N O2		S C15 H15 N2 O2		S C23 H27 N2 O		S2 C21 H20 N	
I S C29 H21 N3 O2		P C6 H12 O5		P S C4 H10		S C8 H6 N O		S C12 H10 N3 O2		S C15 H15 N2 O3		S C23 H43 N2		S2 C23 H16 N	
I3 C7 H4		P C8 H10		P S C4 H11 N O2		S C8 H6 N O2		S C12 H11 N2 O5		S C15 H15 N2 O4		S C24 H11 O2		S2 C23 H20 N5	
I3 TL C8 H20 N		P C8 H16		P S C5 H12		S C8 H6 N3 O		S C12 H11 NA O5		S C15 H15 O3		S C24 H17 NA O5		S2 C24 H24 N3	
IR P2 C17 H22 O		P C8 H16 N2 O5		P S C5 H13 N O2		S C8 H7		S C12 H12 N O		S C15 H16 N O		S C24 H19 N2 O		S2 C25 H21 O2	
IR P2 C27 H26 O		P C8 H16 O3		P S C6 H14		S C8 H7 N2 O		S C12 H12 N3 O		S C15 H16 N3 O4		S C24 H19 N2 O		S2 C25 H24 N5 O	
IR P2 C37 H30 O		P C9 H14 O5		P S C6 H15 N O2		S C8 H7 NA		S C12 H13 N2 O		S C15 H17 NA O		S C24 H24 N3 O3		S2 C26 H25 N3 O3	
IR P2 C41 H32 N2 O		P C10 H10 O2		P S C7 H17 N O2		S C8 H7 O2		S C12 H13 NA O6		S C15 H17 O3		S C25 H16 N		S2 C35 H23 NA	
IR S C13 H5 NA O4		P C10 H12 O4		P S C8 H19 N O2		S C8 H9		S C12 H13 O3		S C15 H18 N		S C26 H23 NA		S2 C37 H27 NA	
IR S C15 H3 O3		P C10 H14 O3		P S C9 H14 O3		S C8 H10 N3 O3		S C12 H14 N		S C15 H18 N3 O3		S C26 H23 O6		S2 S1 C23 H19	
K U O3		P C10 H16 O5		P S C9 H16 O5		S C8 H10 NA		S C12 H14 N2		S C15 H18 N2		S C26 H35 N2 O4		S2 S1 C27 H21	
LI C6 H8 O		P C10 H22		P S C10 H14 O2		S C8 H11		S C12 H14 NA3		S C15 H19 O3		S C27 H25 N2 O		S2 S1 C26 H22 O2	
LI C7 H6 O		P C11 H14 NA O6		P S C10 H23 N O2		S C8 H12 N3		S C12 H15 N2 O4		S C15 H19 O4		S C28 H25 O10		S3 C7 H3	
LI C9 H7 N		P C11 H15 O4		P S C11 H10 O3		S C8 H12 N3 O2		S C12 H15 O		S C15 H20 N O		S C28 H30 N3		S3 C8 H5 N2	
LI C9 H14		P C11 H15 N O6		P S C11 H13 NA O10		S C8 H13 N2		S C12 H15 O2		S C15 H20 N3		S C29 H39 N2 O5		S3 C9 H5	
LI C10 H9 N		P C11 H16 O4		P S C11 H25 N O2		S C8 H14 N		S C12 H15 O4		S C15 H21 O3		S C30 H26 N3		S3 C12 H5 N2	
LI C13 H22		P C11 H18 O5		P S C12 H12 O3		S C8 H18 N O2		S C12 H16 N O		S C15 H22 N O		S C31 H29 N2 O		S3 C12 H7 N2	
LI C14 H8		P C12 H16 O4		P S C12 H19 O5 N		S C8 H18 N3		S C12 H16 N O2		S C15 H22 N3 O2		S C31 H29 O6		S3 C12 H9	
LI C14 H10		P C12 H18		P S C12 H19 O5 N		S C9 H5 N2 O2		S C12 H16 N O5		S C16 H7 N2 O4		S C35 H53 O4		S3 C12 H14 N O	
LI C15 H8 O2		P C12 H18 O4		P S C12 H22 O3		S C9 H5 NA		S C12 H16 NA O2		S C16 H8 N O2		S SE C5 H5		S3 C15 H5 NA	
LI C17 H17 N3 O2		P C12 H20 O5		P S C13 H22 O3		S C9 H5 O2		S C12 H17 O2		S C16 H9 N2		S SE C9 H13 O4		S3 C16 H11	
LI C30 H20 N2		P C12 H20 O5		P S C14 H15 N O2		S C9 H6 N		S C12 H17 O3		S C16 H9 O3		S SE C12 H18 N		S3 C18 H16 N O2	
LI C39 H42 N6		P C13 H12 O		P S C15 H17 O2		S C9 H6 N O2		S C12 H18 N O		S C16 H10 O2		S SI C12 H19 O		S3 C20 H14 N O	
LI MO C18 H12 O6		P C13 H12 O2		P S C15 H26 O3		S C9 H7		S C12 H18 N3		S C16 H12 N2 O		S SN C5 H15 O		S3 C20 H16 NA O4	
LI P4 C72 H60 O4		P C13 H18		P S C22 H20 O		S C9 H7 N2		S C12 H18 O3		S C16 H13 N2 O2		S T C4 H2		S3 C21 H19 N2	
LI P5 C90 H75 O8		P C13 H20		P S C26 H19 N		S C9 H7 N2 O		S C12 H19 N2		S C16 H14 N		S S2 C4 H5 NA O3		S3 C22 H20 NA O3	
LI S2 C9 H6		P C14 H14 NA O3		P S C26 H20 N2 O		S C9 H7 N2 O3		S C12 H19 O2		S C16 H14 N O2		S S2 C5 H5 N2		S3 C22 H20 NA O5	
LI W C18 H12 O6		P C14 H14 O		P S C28 H24 O2		S C9 H7 N2 O4		S C12 H19 N2		S C16 H14 NA O3		S S2 C6 H6 N		S4 C11 H11 O4	
L12 C9 H8 N		P C14 H20		P S C30 H22 O2		S C9 H7 NA		S C12 H19 O2		S C16 H15 NA		S S2 C6 H5 O3		S4 C11 H13 O	
L12 C10 H10 N		P C14 H20 O4		P S C32 H24 O		P S2 C7 H8		S C13 H6 N O		S C16 H15 NA O2		S S2 C6 H6 N3		S4 C12 H15	
L12 S2 H15 H5		P C14 H22		P S2 C7 H8		S C9 H7 O		S C13 H6 N O2		S C16 H16 NA		S S2 C7 H4 NA O		S4 C25 H21 N2	
MG C4 H5 O		P C14 H26 O2		P SI C9 H24		S C9 H7 O2		S C13 H6 N O3		S C16 H16 NA O4		S S2 C7 H5 N2		S4 C26 H22	
MG C4 H9 O		P C15 H24		P SN S21 H24 O		S C9 H8 N3		S C13 H8 N O		S C16 H17 N2 O4		S S2 C7 H6 N2		S4 C27 H23	
MG C5 H7 O		P C16 H16 O5		P2 C H5 O6		S C9 H8 N3 O2		S C13 H8 N O3		S C16 H17 N2 O7		S S2 C7 H7 N2 O2		S4 C28 H28	
MG C5 H9		P C16 H26		P2 C13 H29 O6		S C9 H8 N3 O4		S C13 H9 N2 O		S C16 H19 N2 O2		S S2 C7 H10 N		S4 C29 H29	
MG C6 H9		P C17 H18		P2 C15 H25 O6		S C9 H9 N2 O		S C13 H9 N2 O4		S C16 H20 N3 O		S S2 C7 H11 O		S4 C30 H30	
MG C6 H9 O		P C17 H22		P2 C15 H25 O7		S C9 H9 O2		S C13 H9 O2		S C16 H21 O4		S S2 C7 H12 O		S4 C31 H31	
MG C6 H10 N		P C17 H26		P2 C17 H29 O6		S C9 H9 O2		S C13 H9 O2 O4		S C16 H21 O5		S S2 C8 H8 N		S4 C32 H32	
MG C6 H13 O		P C17 H28		P2 C19 H25 O8		S C9 H9 O3		S C13 H9 O2 O4		S C16 H22 O		S S2 C8 H8 N O2		S4 C33 H33	
MG C7 H5		P C18 H21 N3 O5		P2 C28 H52 N6 O5		P2 C4 H29		S C13 H9 O3		S C16 H24 N		S S2 C8 H9 N5 O2		S4 C34 H34	
MG C7 H9		P C18 H22 N2 O2		P2 C34 H31 O5		S C9 H10 N3 O		P2 C4 H29		S C17 H12 N O		S S2 C8 H9		S4 C35 H35	
MG C7 H11 O		P C18 H36 O5		P2 C34 H31 O5		S C9 H11 O		S C13 H10 N O		S C17 H12 N O2		S S2 C8 H15		S4 C36 H36	
MG C7 H15 O		P C19 H18		P2 C36 H37		S C9 H11 O2		S C13 H11 N2 O6		S C17 H13		S S2 C9 H5		S4 C37 H37	
MG C8 H11		P C19 H20		P2 C40 H32 N O		S C9 H12 N		S C13 H11 O		S C17 H13 O2		S S2 C9 H5 N2 O2		S4 C38 H38	
MG C8 H11 O2		P C19 H22		P2 C41 H35 O3		S C9 H12 N O2		S C13 H11 O2		S C17 H14 N		S S2 C9 H5 O		S4 C39 H39	
MG C8 H13		P C20 H15 N		P2 P0 C37 H30 N		S C9 H12 N3 O2		S C13 H11 O3		S C17 H14 NA O3		S S2 C9 H7		S4 C40 H40	
MG C8 H17 O2		P C20 H19 N O		P2 P0 C39 H35		S C9 H12 N3 O3		S C13 H12 N O3		S C17 H14 NA O5		S S2 C9 H7 N2		S4 C41 H41	





BR2	(CONT)	BR2	(CONT)	BR2	(CONT)	BR2	(CONT)	BR2	(CONT)	BR2	(CONT)	BR3	(CONT)
C02 C10 H14 O4	F6 G12 H6 O	M62 C5 H2 H2	OS C3 O3	PT2 C36 H42 O4	S C21 H19 N3 O2	SN C22 H30 O2	CR12 H13 O3						
C02 C30 H30 N4 O2	M62 C16 H34 O4	OS C4 O4	PT2 C46 H46 O4	S C21 H21 N3 O2	SN C23 H17 N O	C12 H15							
CR C10 H17 N2 O9	F6 P2 PD C26 H20	M62 C16 H38 O4	OS H15 N7	RE2 C14 H16 O8	SN C24 H16 N4	C12 H15 O3							
CR C36 H30 N9 O6	F6 P2 PT	M62 C16 H40 N2	OS H15 N7	RE2 S2 C14 H20 O6	SN C26 H25 N	C12 H16 N O2							
CR C41 H32 N9 O6	F6 P2 PT C26 H20	M62 C25 H38 O5	OS P2 C38 H30 O2	RE2 S2 C30 H20 O6	SN C28 H30 O2	C13 H9							
CR F C4 H16 N4	F6 S C2 H2 O	MN C4 H8 O2	OS P2 C38 H30 O8	RM C2 H20 N5	SN C29 H29 N	C13 H9 O							
CR F C4 H18 N4 O	F8 C4 H N	MN C4 H10 N2 O4	OS P4 C72 H60 O12	RM C24 H19 N2 O3	SN2 C10 H24 O	C13 H13 O							
CR H15 N4 O2	F8 C5 H2 O	MN C6 H7 N	OS S82 C38 H30 O2	RM H16 N5 O2	SN2 C14 H32 O	C13 H14 N3 O5							
CR NA C36 H26 N8 O6	F8 GE C24 H10	MN C6 H14 N4	OS3 C12 O12	RM H16 N5	SN2 C18 H20 O5	C13 H15 N2 O7							
CU	F8 HG C12	MN C6 H14 N2 O4	P C5 H11 O	RM S C H15 N6	TC C4 H10 N	C13 H17 O8							
CU C H5 N3 O	F8 S C12	MN C8 H16 O4	P C6 H11 O	RM2 H12 H20	TE C28 H24	C14 H10 N O3							
CU C2 H3 N3	F9 C4 N	MN C8 H20 N4 O8	P C7 H13 O	RM2 C16 H28	TI C7 H10 O	C14 H11							
CU C2 H10 N6 O2	F9 C5 H2 N	MN C10 H8 N2	P C7 H17 N2 O2	R02 C24 H38	TI C10 H10 N2	C14 H16 N O							
CU C4 H19 N5	F10 P2 PD C36 H20	MN C10 H9 N	P C10 H11 O	S C H2	TI C12 H14 N2	C14 H17 N2							
CU C6 H4 N4	F10 P2 PT C36 H20	MN C12 H8 N2	P C10 H15 N2 O2	S C2 H4	T12 C8 H12 O9	C14 H17 N2 O							
CU C6 H8 N2	F10 SN	MN C12 H14 N2	P C11 H15 O4	S C3 H6	T12 C10 H18 O8	C14 H17 N2 O							
CU C6 H10 N4	F10 SN C14 H4	MN C12 H28 N4 O8	P C11 H17 N2 O2	S C4 H2	T12 C20 H20 O	C15 H9 O							
CU C6 H16 N2	F12 FE2 P2 C10 O6	MN C14 H14 N2	P C11 H17 N2 O3	S C5 H N	TL C16 H22 N	C15 H9 O							
CU C7 H18 N2	F12 P2 PT C36 H18	MN C16 H12 N2 O2	P C11 H17 N2 O3	S C5 H3 N O	TL C20 H30 N	C15 H11 O5							
CU C8 H12 N4	F14 SN	MN C18 H42 N6 O12	P C13 H35 N4 O2	S C6 H N3 O2	V	C15 H17 N2 O8							
CU C8 H16 N6 O2	F20 P2 PD C36 H10	MN C18 H42 N6 O12	P C14 H13 O2	S C6 H2 N2	W O2	C15 H17 N4 O6							
CU C9 H14 N2	F20 P2 PT C36 H10	MN C20 H12 N2 O2	P C16 H33 N4 O2	S C6 H8 O2	ZN C4 H4 N2	C15 H20 N O							
CU C10 H10 N2 O2	F20 P4 RH2 C72 H40	MN C20 H18 N2	P C16 H33 N4 O2	S C6 H12 O2	ZN C6 H10 N4	C16 H9 O2							
CU C10 H16 N2	F30 P2 PD C36	MN C26 H16 N4 O6	P C17 H17 O5	S C6 H4 N4 O	ZN C6 H18 N2 O2	C16 H13 O3							
CU C11 H8 N2 O	F30 P2 PT C36	MN C26 H18 N2 O2	P C17 H35 N4 O2	S C7 H4 N2	ZN C6 H18 N4	C16 H15 N4 O4							
CU C12 H9 N O	F40 P4 RH2 C72 H20	MN C30 H24 N6	P C17 H35 N4 O3	S C7 H4 N2	ZN C8 H8 N4	C16 H18 N5 O6							
CU C12 H10 N2	FE C5 O5	MN P3 C51 H45 N6	P C18 H37 N4 O2	S C7 H6 O2	ZN C10 H12 N4	C16 H19 N2 O							
CU C12 H15 N2	FE C6 H16 N2	MN C12 H10 N2 O	P C21 H9 N	S C8 H4 N2	ZN C12 H16 N4	C16 H19 N2 O2							
CU C12 H18 N6	FE C7 H18 N2	MO C22 H16 N2 O2	P C24 H24 N O4	S C8 H4 O2	ZN C14 H10 N2 O2	C16 H21 N2							
CU C12 H32 N4	FE C10 H8	MO P2 C36 H30 N2 O2	P C26 H22 O	S C8 H4 O3	ZN C14 H18 N2 O2	C16 H21 N2 O							
CU C13 H17 N7	FE C18 H14 N2	MO P2 C36 H30 N2 O2	P C30 H25	S C8 H10	ZN C14 H20 N4 O2	C17 H16 N3							
CU C14 H8 O4	FE C18 H24 N6	MO P2 C38 H30 O2	P C30 H45 N5 O4	S C8 H10 O	ZN C15 H11 N3	C17 H20 N5 O7							
CU C14 H19 N7	FE C20 H18 N2	MO P2 C53 H44 O3	P C30 H45 N4 O2	S C9 H5 N O	ZN C22 H26 N6 O2	C17 H21 N2							
CU C18 H8 N4 O6	FE C24 H26 N6	MO P4 C52 H44 O2	P C31 H47 N4 O2	S C9 H6	ZN C24 H18 N2 O2	C17 H22 N3							
CU C18 H14 N2	FE HG C5 O5	MO S2	P C34 H52 N5 O4	S C9 H6 N2 O	ZN C26 H18 N2 O2	C17 H23 O							
CU C18 H14 N2 O2	FE HG P2 C39 H30 O3	MO S2 C22 H28 N4 O2	P C34 H53 N4 O2	S C9 H8 N4 O2	ZN C26 H18 N2 O2	C18 H9							
CU C20 H18 N4 O6	FE HG SB2 C39 H30	NB C7 H13 O4	P C35 H55 N4 O2	S C9 H8 O2	ZR C10 H14 O4	C18 H10 N O							
CU C20 H32 N4	FE HG2 C16 H26 N2	NB C9 H17 O4	P D0 C18 H24 N	S C9 H9 N O	ZR2 C52 H40 N4 O4	C18 H15 O3							
CU C22 H22 N6	FE HG2 I C8 H12 N	NI C6 H8 O2	P D0 C18 H33 N2	S C9 H10 O2		C18 H17 N2 O							
CU C22 H26 N6 O2	FE HG2 I C8 H12 N	NI C6 H10 N4	P D0 C21 H19	S C10 H4 N2		C18 H17 N2 O8							
CU C22 H26 N4 O2	FE HG2 I P C23 H18	NI C6 H12 N3 O3	P D0 C23 H35 N2	S C10 H6		C18 H19 O4							
CU C22 H26 N6 O2	FE HG2 I P C23 H18	NI C7 H9 N O	P PT C3 H9	S C10 H6 N2	BR3	C18 H21 N2 O3							
CU C22 H34 N2 O6	FE IN P2 C40 H30 N	NI C8 H12 N4	P PT C13 H27 O	S C10 H6 O2	AL C2 H3 N O	C18 H26 N3							
CU C24 H18 N2 O2	FE IN P2 C40 H30 N	NI C8 H16 O4	P PT C23 H35 N2	S C10 H6 O3	AL C6 H7 N	C18 H26 N3 O7							
CU C24 H30 N10	FE IN P2 C45 H35	NI C8 H20 O4	P S2 W C22 H19 O2	S C10 H8 N2 O	AL C6 H18 N2	C20 H12 N3							
CU C25 H40 N4	FE IN P2 C45 H35	NI C8 H24 N4	P2 C4 H4 O6	S C10 H8 N2 O3	AL C7 H5 N O	C20 H13 N2 O							
CU C26 H16 N4 O6	FE IN P2 C45 H35	NI C8 H24 N4 O2	P2 C9 H20 O6	S C10 H11 N O4	AL C7 H9 N	C20 H14 N5							
CU C26 H18 N2 O2	FE IN P2 C45 H35	NI C8 H24 N4 O2	P2 C12 H11	S C10 H12 O	AL C10 H12 O2	C20 H15 N4							
CU C28 H46 N4	FE P3 C51 H45 N6	NI C10 H9 N3	P2 C12 H11	S C10 H13 N O2	AL C10 H14 O5	C20 H19 N2 O2							
CU C30 H22 N2 O2	FE S2 C4 H10 N2	NI C10 H15 N3	P2 C13 H28 O6	S C10 H14 O2	AL C12 H10 O	C20 H20 N O4							
CU C32 H20 N4 O2	FE S2 C4 H12 O2	NI C10 H15 N3	P2 C13 H28 O6	S C11 H9 N O	AL C12 H10 O	C20 H21 N6 O							
CU C32 H36 O12	FE S5 C10 H30 O5	NI C11 H16 N4	P2 C22 H22 N4 O4	S C11 H10 N2	AL C18 H39 N6 O6	C20 H22 N3							
CU F6 C20 H10 O4	FE2 GE C14 H10 O4	NI C12 H16 N4	P2 C22 H22 N4 O4	S C11 H10 N4 O4	AL C18 H39 N6 O6	C21 H20 N3 O8							
CU F6 S2 C20 H10 O2	FE2 S2 C2 H4 N6 O4	NI C12 H16 N4	P2 C28 H66 N4 O6	S C11 H12 N4	AL S C4 H7 N	C22 H13 O6							
CU P2 C40 H30 O4	FE2 S2 C4 H8 N4 O4	NI C12 H19 N3	P2 C34 H30	S C12 H4 O	AL SI C5 H15 N	C22 H19 N2 O8							
CU S C8 H17 N	GA C3 H7 O	NI C12 H24 N4	P2 C34 H32	S C12 H8 O2	AL SI3 C18 H12 O6	C23 H18 N O							
CU S C10 H8 N2	GA H O	NI C12 H32 N4	P2 C34 H34 N4 O6	S C12 H10 N2 O	AL2 C3 H9	C24 H32 N O3							
CU S C11 H11 O	GE C6 H6	NI C13 H20 N2	P2 C38 H54 N4 O6	S C12 H12 N2 O2	AL C30 H10 N4	C25 H19 O10							
CU S2 C9 H18 N	GE C10 H12 N2	NI C13 H22 N2 O	P2 C40 H58 N4 O6	S C12 H12 N2 O	AS B SI H5	C26 H21 O6							
CU S2 C10 H10 N2 O2	GE C12 H18 N2	NI C14 H10 N2 O2	P2 C42 H62 N4 O6	S C12 H12 N2 O4	AS C21 H18 O4	C26 H22 N3							
CU S2 C16 H34 N2	GE C12 H18	NI C14 H18 N2 O2	P2 C56 H46	S C12 H13 N	AS TL C30 H25	C30 H31 O2							
CU S2 C26 H20 N4 O6	GE C12 H18	NI C14 H22 N2 O	P2 C58 H48	S C12 H14 N4 O5	AS4 TL C50 H46	C32 H29 N2 O7							
CU S2 C6 H6 N2	GE C12 H18	NI C15 H23 N3	P2 C60 H48	S C12 H14 N4 O5	AS4 C0 C12 H28	C34 H25 O							
CU S2 C10 H14 N2 O2	GE MN2 C10 O10	NI C16 H24	P2 C62 H50	S C12 H15 N O	AS4 IR C20 H32	C44 H27 N4							
CU S2 C18 N4 O2	HF C10 H10	NI C17 H18 N2	P2 D0 C6 H18	S C12 H16 O	AU P2 C29 H29	C50 H4 N2 O8							
CU S2 C24 H18 N4 O2	HF C10 H14 O4	NI C17 H22 N3	P2 D0 C26 H42	S C12 H17 N O2	B C H2	CD C5							
CU S2 C42 H38	HF C20 H14 N2 O2	NI C18 H20 N2 O2	P2 D0 C36 H16	S C13 H17 N O2	C C H9 N	CO K							
CU S2 C78 H60	HF C42 H28 N2 O2	NI C18 H20 N2 O2	P2 PT C36 H10	S C13 H19 N O2	C C H18 N2	CO TL							
D C6 H3	HF2 C20 H20 O	NI C18 H24 N6	P2 PT S12 C50 H44	S C13 H20 N2	C4 H9 N2 H20 N2	C15 H15 O3							
D C9 H5 O	HF2 C52 H40 N4 O4	NI C19 H22 N2 O2	P2 RU C14 H30 O2	S C13 H21 N2 O	S8 C4 H9	C15 H16 N2							
D C12 H15	HG C4 H4 N2	NI C20 H18 N6	P2 RU C26 H38 O2	S C13 H22 N2 O3	P2 T2 H27	C12 H27 N3							
D C17 H15 O2	HG C14 H8 O2	NI C20 H22 N2 O6	P2 V C25 H22 O	S C13 H22 N2 O3	S8 C30 H33	C18 H36 N4							
D C18 H29 O2	HG C14 H12 N2	NI C21 H31 N3	P2 V C26 H24 O	S C13 H22 N2 O3	SB2 W C36 H30 N2 O2	B CL2 C10 H8 N2							
D C28 H17 O	HG C14 H12 N2	NI C24 H18 N2 O4	P2 W C36 H30 N2 O2	S C13 H22 N2 O3	SE C4 H	B CL2 P3 RE C30							
D M6 C6 H3	HG C16 H16 N2	NI C24 H18 N2 O4	P2 ZN C12 H18 O2	S C13 H22 N2 O3	SE C6 H	C21 H12 O4							
D C5 H6 O2	HG IR C13 H17	NI C24 H18 N6 O2	P3 RU C37 H57 O	S C13 H22 N2 O3	SE C6 H2 N2	CL H6 S C10 H12 O							
D C5 H6 O	HG P C12 H13 N2	NI C24 H20 N6	P3 RU C43 H69 O	S C13 H22 N2 O3	SE C8 H18	CL RU C7 H19 N6							
D C5 H6 O	HG P C15 H14	NI C24 H24 O6	P3 RU S2 C55 H45	S C14 H7 N3	SE C10 H12 O	CL C8 H6 O							
D C14 H6 O4	HG P C18 H24 H	NI C24 H26 N6	PA C53 H48 N2 O6	S C14 H8 N2 O	SI C6 H6	CL C13 H11							
D C28 H16 O	HG P C18 H33 N2	NI C26 H16 N4 O6	PA RU C72 H60 O12	S C14 H9 N	SI C7 H14	CL C1 C30 H25							
D PT C14 H20 N2 O2	HG P C23 H35 N2	NI C26 H18 N2 O2	PA SN C48 H40 N2 O4	S C14 H11 N O	SI C7 H14 O2	AS TL C50 H46							
D SN C30 H24	HG P2 C30 H33 N	NI C30 H22 N2 O2	PA W C52 H44 O2	S C14 H11 N O5	SI C8 H16	AS4 C0 C12 H28							
D4 C4	HG P2 C36 H48 N2	NI C36 H45 N15	PB C22 H27 N	S C14 H12 O2	SI C9 H18	AU IR C20 H32							
D4 C5 H6	HG P2 C46 H70 N4	NI P C9 H12 N3	PB C24 H17 N O2	S C14 H15 N	SI C10 H14 O	AS4 P2 C29 H29							
D4 C6 H8	HG RH C7 H5 O2	NI P C20 H20 N	PB C26 H18 N4 O6	S C14 H15 N O	SI C10 H14 O	B C H2							
D4 C28 H16	HG RU C8 H5 N O3	NI P C22 H25 N2	PB C26 H18 N2 O2	S C14 H16 N2 O	SI C11 H21 O	C C H9 N							
D4 S C4 H2 O2	HG S2 C10 H18	NI P C23 H25 N2	PD C12 H18	S C14 H17 N O	SI C12 H18 O	C C H18 N2							
D4 SN C30 H22	HG S2 C12 H17	NI P C23 H25 N2	PD C12 H18	S C14 H17 N O	SI C16 H18	C C H18 N2							
D5 C18 H23 O3	HG2 C3 H4 O	NI P C24 H30 N3	PD H9 N5 O3	S C14 H20 O	SI C18 H16	C5 H7 O2							
D6 C6 H2	HG2 C16 H16 O2	NI P S C8 H19	PD H10 N6 O4	S C15 H9 N O	SI C25 H20	C6 H3							
D16 RH N5	HG2 C18 H22 N2	NI P S C23 H24 N	PD S C6 H13 N O2	S C15 H9 N3	SI C2 H12 H2 O	C6 H7							
F C4 H3	HI S C24 N	NI P2 C6 H18	PD S C8 H16	S C15 H10 N2 O	SI C2 H12 H2 O2	SI C2 H12 H2 O2							
F C5 H6 N O2	I C4 H12 N	NI P2 C18 H24 N6	PD S C8 H17 N	S C15 H10 N2 O2	SI4 C14 H34	C7 H9 O2							
F C5 H7 O	I C8 H4 N O4	NI P2 C24 H54 N O	PD S C11 H11 N	S C15 H16 N2 O	SN C5 H10 O2	C8 H5 O							
F C8 H5 O	I C8 H20 N	NI P2 C26 H24	PD S H10 N4 O4	S C15 H17 N3 O2	SN C5 H13 N O	C8 H6 N O							
F C12 H7	I C10 H11 N2	NI P2 C28 H28	PD S2 C10 H18	S C15 H18 N2 O	SN C6 H7 N	C8 H10 N O8							
F C34 H30 N3 O4	I C11 H11 O3	NI P2 C28 H28	PD S2 C10 H18	S C16 H11 N	SN C6 H12 O2	C9 H4 N O							
F C35 H32 N3 O4	I C12 H12 N2	NI P2 C29 H30	PD S2 C16 H34 N2	S C16 H12 N2 O2	SN C6 H14	C9 H5 N2							
F I C32 H27 N3 O2	I C18 H14 N5 O	NI P2 C33 H31 N	PD SE4 C4 H16 N8	S C16 H12 N2 O2	SN C8 H14 O5	C9 H5 O							
F2 C3 H5 N	I C19 H15 N4 O	NI P2 C34 H30 N4	PD2 C6 H10	S C16 H12 N2 O2	SN C8 H18 N2 O2	C9 H7 N2							
F2 C7 H4 O	I C19 H20 N3	NI P2 C36 H30	PD2 C24 H34	S C16 H12 N2 O2	SN C8 H20 N2 O2	C9 H7 O2							
F2 C7 H6	I C19 H25 N5	NI P2 C36 H30 N O	PD2 C26 H38 O4	S C16 H12 N2 O2	SN C8 H22 N2 O2	C9 H9 N2 O2							
F2 C32 H27 N3 O2	I C21 H20 N5	NI P2 C38 H32 N2	PD2 C26 H38 O8	S C16 H12 N2 O2	SN C9 H12 O	C9 H9 O5							
F3 C2 N	I H4 N	NI P2 C38 H34	PD2 C28 H42 O8	S C16 H12 N2 O2	SN C10 H8 N2	C9 H12 N							
F3 C3 H3 O	I P C8 H16	NI P3 C9 H27	PD2 C30 H46 O8	S C17 H12 N2 O3	SN C10 H12 O2	C10 H8 N							
F3 C4 H N2	I RH C28 H28 N3	NI P3 C42 H42 N	PD2 C36 H42 O4	S C17 H12 N2 O3	SN C10 H18 O4	C10 H8 N O							
F3 C6 H3 O	I S C9 H9 O2	NI P3 C51 H45 N6	PD2 C42 H60 O12	S C17 H12 N2 O3	SN C11 H17 N O	C10 H9 N2							
F3 C6 H5	I S C10 H11 N2	NI P4 C24 H60 O12	PT C2 H8 N4 O4	S C18 H14 N2 O2	SN C12 H18 N2 O2	C10 H9 N4							
F3 C7 H7	I S C16 H6 N O2	NI P4 C36 H84 O12	PT C4 H6 N2	S C18 H14 N2 O2	SN C11 H17 N O	C10 H9 O							
F3 C8 H9	I S C18 H14 N5 O	NI P4 C48 H108 O12	PT C14 H22 N2 O2	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H10 N O3							
F3 C9 H7 O3	I2 M0	NI S C11 H11 N	PT C14 H10 N2	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H11 N2 O2							
F3 C15 H10 N3 O2	I2 N1 C6 H6 N4	NI S C14 H22 N2	PT C14 H30 N2 O2	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H12 O2							
F3 S C9 H7	I2 SN C20 H24 O2	NI S2 C8 H14 N2	PT S C6 H13 N O2	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H13 O2							
F4 C2 N2	I2 TL C8 H20 N	NI S2 C10 H18 N2	PT S C8 H16	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H14 O2							
F4 C3	I2 ZN C12 H14 N4	NI S2 C16 H34 N2	PT S C9 H18	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H15 O2							
F4 C3 H2	I4 NI S4 C8 H20	NI S2 C18 H18 N2 O2	PT S C11 H11 N	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H16 O2							
F4 C3 O	I4 SN C16 H40 N2	NI S2 C20 H10 O2	PT S2 C4 H12 O2	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H17 O2							
F4 C4 O2	IR C16 H21 N2	NI S2 C24 H24 N4	PT S2 C8 H14 N2 O2	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H18 O2							
F4 C6 H N	IR P2 C17 H23 O	NI S4 C8 H20 N4	PT S2 C10 H18	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H19 O2							
F4 C12 H6	IR P3 C18 H46	NI S4 C16 H28 N4	PT S2 C12 H22	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H20 O2							
F4 C16 H10	IR P3 C20 H42	NI S4 C16 H36	PT SE4 C4 H16 N8	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H21 O2							
F4 S2 C2	IR P3 C24 H34	NI S4 C20 H20 N4 O4	PT2 C6 H10	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H22 O2							
F5 C14 H7	IR P3 C30 H46	NI SE4 C10 H20 N2	PT2 C24 H34	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H23 O2							
F6 C3 O	IR S C H15 N6	N12 C6 H10	PT2 C26 H38 O4	S C18 H16 N2 O2	SN C12 H18 N2 O2	C10 H24 O2							



BR3	(CONT)	BR3	(CONT)	BR4	(CONT)	BR4	(CONT)	BR5	(CONT)	BR14	CA	(CONT)	CA2	(CONT)
CS PB C12 H10		S2 C15 H17 N2		C21 H10 N2 O3		P02 S2 C4 H12		SE SN C10 H13 O			C60 H74 N8 O22		LA8 S16 O26	
C03 C19 H28 N4		S2 C19 H15 N2		C21 H16 O3		PT H6 N2		SN C8 H20 N		W6	C66 H86 O7		LUB S16 O26	
C03 C25 H4C N4		S2 TI C4 H12		C22 H12 O2		PT2 S2 C8 H20					C102 H196 N2 O46		NDB S16 O26	
D C3 N7		S2 TI C8 H16		C22 H18		PU C8 H12 N4					C104 H200 N2 O46		P2 C27 H36 N6 O1	
DY O9		S4 C21 H16 N		C22 H21 N O8		RU C20 H16 N4					CE F6		P2 O7	
ER O9		S6 SC C12 H36 O6		C22 H22		RU					CL C19 H15		P2 S2 C24 H44 N4	
F C32 H27 N3 O2		S1 C6 H5		C25 H23 N O8		S C8 H6 O					CL C22 H23 O2			
F HG S C10 H12 O		S1 C20 H15		C26 H12 O		S C11 H2 N2 O2		B2 F6 C4 N2		BR15	CL C23 H23 O		PB3 S13 O11	
F2 C2 N		S1 C25 H17		C26 H14 O4		S C11 H4 N2 O3		B18 C0 C8 H28 N		RE4 C18 H22 N2 O3	CL C27 H31 O2		PT7	
F3 P PD C21 H30 N		S14 TI C8 H28 N4		C26 H23 N O8		S C12 H5 N O		B12 C15 H10		SI C18 H O3	CL C27 H31 O4		S16 SM8 O26	
F4 C3 H		S14 ZR C8 H28 N4		C27 H16 N6 O		S C48 H42 O14		C4 H4 O4		TA6	CL C27 H35 O2		S16 Y8 O26	
F9 FE S3 C30 H15 O3		SM O9		C27 H25 N7		S SB C10 H13 O		C6			CL C35 H51 O6			
F12 C19		SN C11 H13 N2 O2		C28 H15 N O		S SN C8 H16		C10 H12		BR16	CL N O3		CA3	
F12 C19 H		SN C12 H13 N2		C28 H18 O4		S2 C18 H11 N O8		C11 H12			CL C12 H24 O20			
F12 C19 H O		SN C13 H11 N2		C29 H46 O2		S2 C38 H16 O16		C12 H8		C15	CL C23 H24 O2		AL2 D12 O12	
FE C17 H27 N2		SN C14 H13 N2		C30 H20 H4 O2		S2 SN C4 H10		C12 H8		TA6	CL C24 H24 O2		AL2 S13 O12	
FE C18 H29 N2		SN C14 H17 N2		C30 H34 N6 O4		S2 SN C4 H12 O2		C14 H18		W6	CL C25 H24 O2		CO2 O6	
FE GA P4 C76 H60		SN C16 H17 N2		C80 H72 N8		S2 SN C8 H16 O2		C15 H18			CL C26 H24 O2		CR2 S13 O12	
		SN C20 H15 O2		C84 H84 O16		S2 SN C10 H24 N4		C16 H16 N2 O9			CL C27 H24 O2		FE2 GE3 O12	
FE HG2 C11 H20 N O3		SN C20 H20 N2		C120 H108 N12		S2 ZN C18 H48 N6		C19 H19 N5 O8		BR18	CL C3 C5		FE2 S13 O12	
FE HG2 C12 H20 N O4		SN C25 H25 N2		CA C32 H40 N6 O10		S4 C36 H30 N4 O5		C20 H16 N2			CL C34 H18 N4 O6		GA2 S13 O12	
FE HG2 P C23 H18 O4		SN C33 H34 N3		CA CL2 C32 H40 N4		S4 TH C8 H24 O4		C21 H24 N2			CL C40 P2 C24 H58		IN2 S13 O12	
FE HG2 P C25 H20 O4		TC O9		CD CS2		S4 TH C48 H40 O4		C22 H19 N3 O9		AL6 S118 C108 O378	CL C43 C18 H16 N4 O6		SC2 S13 O12	
FE IN P4 C76 H60		TC O		CD C14 H18 N2		S4 TI C4 H8 N4		C25 H25 N3			CL C6 C34 H16 N4 O6			
		TE C H3		CL C12 H6 N3		S6 TH C12 H36 O6		C28 H30 N4		B F4 S C90 H77 O2	CL C6 SN C12 H18 N6			
FE S5 C10 H30 O5		TI C11 H11 N2		CL H2 H6 N3		S8 TH C16 H48 O8		C30 H36 N4		B16 C33 H34	CL C6 SN C14 H21 N7	CA4		
GA S5 C12 H36 O6		TI C15 H15 N3		CL HG2 RH C15 H21 N		S10 TH C20 H60 O10		C34 H28 N2 O10		B16 C52 H40 O	CL C6 SN C12 H12 O12			
GA C6 H10 O2		TI C66 H72 N12 O6		CL S S20 C10 H12 O		SB SE C10 H13 O		C42 H24		B16 C56 H40	CL7 NB			
GA C12 H12		TI C66 H72 N12 O6		CL C2 C11 H12		SE C10 H8 N2		C60 H28 O6		B16 CL C24 H32	CL7 TA		CE6 S16 H2 O26	
GA H3 N		TI C6 H9 O7		CL2 C0 C20 H16 N4		SE C20 H16 N4		C60 H54 N6		S12 C38 H16 O6	CL8 FE2 C14 H21 N7		DY6 S16 H2 O26	
GA H9 N3		TL C34 H78 N2				SE C24 H16		C03 C14 H18 N2		W6	CL8 GA2 C14 H21 N7		ER6 S16 H2 O26	
GA H15 N5		TM O9		CL2 CU C12 H12 N8		SE2 SN C8 H16 O2		CL C0 C18 H18 N12			CL8 IN2 C12 H18 N6		G06 S16 H2 O26	
GA H18 N6		U		CL2 MG C32 H40 N4		SI C10 H10 N2		CL2 CU C18 H18 N12		BR19	CL8 IN2 C12 H18 N6		LA4 NA2 P4 S12 H	
GA P C3 H9		V C12 H14 N2		CL2 NI C12 H12 N8		SI C20 H14		CL2 NI C18 H18 N12			CL10 SN C20 H30			
GA P C18 H15		V C15 H15 N3		CL2 NI C24 H24 N4		SI C23 H16 O5		CL2 RU C22 H34 N10			CL12 SB2 C16 H24 N8	N10	LA6 P2 S14 O26	
GA P9		V C22 H19 N5		CL2 PT3 C20 H44 N4		S13 ZR C6 H21 N3		CL12 NB6 C32 H80 N4		CL C36 H25 N3	CL26 FE2 P6 O6		LA6 S16 H2 O26	
GE C3 H7		V C24 H16 N4		CL2 PT3 C28 H60 N4		S14 TI C8 H28 N4		CL C24 H18 N3 O3			CL36 P8 SB2 O8		LUG S16 H2 O26	
GE C3 H11 O		W O				S14 ZR C8 H28 N4		CO GE2 C6 H5 O			CS4 P6 O18		N06 S16 H2 O26	
GE C6 H7 O		Y O9		CL2 PT3 C28 H60 N4		SN C2 H4		CO SN2 C6 H5 O		BR20	CU3 TI4 O12		P2 S14 Y6 O26	
HG S C10 H13 O		ZN C11 H19 N2		CL2 SN C16 H40 N2		SN C3 H6		CO3 P2 C18 H24 N6			DY2 F FE5 O11		P8 O24	
HG SE C10 H13 O		ZN C13 H17 N2		CL2 TI C16 H40 N2		SN C4 H10 O2		CS2 M0		CU10 C108 H90 N18	ER2 F FE5 O11	CA6	S16 SM6 H2 O26	
HG O9		ZN C13 H25 N2		CL2 ZN C32 H40 N4		SN C10 H8 N2		CS2 TE			F FE5 G02 O11			
I TL C8 H20 N		ZN C14 H27 N2				SN C10 H10 N2		CU3 C8 H16 O4			F FE5 SM2 O11			
IN C6 H18 N2		ZN C15 H21 N2		CL4 C6 H6		SN C10 H10 N2 O2		CU4 C20 H20 N4 O		BR21	F FE5 YB2 O11			
IN C18 H12		ZN C15 H27 N2		CL8 M06		SN C10 H12 N4		CU4 C36 H28 N4 O			F2 S2 C N2 O5		LA4 P4 S12 O26	
IN H3 N		ZN C16 H26 N2		CL8 W6		SN C10 H20		FE GE2 C4 O4			F4 C8 O4		P2 S14 Y4 H2 O26	
IN H9 N3		ZR C10 H10 N2		CL12 NB6 C20 H52		SN C18 H14 N2 O2		FE SN2 C4 O4		B17 C56 H40	F6 PD		P4 S12 Y4 O26	
IN H18 N6		ZR C20 H16 N4				SN C20 H24 O2		HG2 RH2 C16 H24		B17 C60 H50	F6 PU			
IN P4 W C77 H60 N2				CO C6 H6 N4		SN C28 H30 N2		MO RB2		BR22	F6 SN			
				CO C7 H22 N5		SN C31 H34 N2		NA2 TE H8 O4			F6 TH	CA7		
IR P2 C27 H26 O		BR4		CO C7 H24 N5		SN C34 H38 N2		NI C12 H12 N8			F6 U			
IR P3 C18 H45				CO C10 H8 N2		SN C36 H28 N4 O4		P C9 H15 O4		BR22	F14 S2 C6 O6		AL2 S16 H4 O24	
IR P3 C24 P33		AL C5		CO C16 H24 N2		SN C38 H28 N4 O4		P4 C2 H2			F22 S2 C10 O8		CO2 P6 O24	
IR P3 C30 H45		AL C9		CO C28 H26 N8 O2		SN W C13 H8 N2 O3		PA C4 H12 N6		CU11 C120 H100 N20	F2 S1 O6		MG2 P6 O24	
IR P3 C36 P57		AL C11 C9 H11		CO C40 H46 N8		SN2 C12 H16 N4		PT3 C20 H44 N4 O4			I H3 O6			
IR P3 C42 H69		AL R8		CO GE C6 H5 O		TE C10 H8 N2		PT3 C28 H60 N4 O4		BR24	I S C7 H7 O2			
K PD C3 O		AS SN C24 H20 O		CO SN C6 H5 O		TE C10 H10 N2		RE C20 H18 N4			I2 O6			
LA O9		AS SN C36 H30		CO SN2 C8 H11 O		TE S15 H11 N3		RH2 C36 H27 N3 O3			K2 NI N6 O12	CA8		
LI C		AS2 HG C38 H36		CO2 C8 H34 N9 O2		TH C8 H32 N16 O8		S SN C10 H12 O		BA27 I24 SR5 O64	K4 M6 O18			
LI S2 C4 H N O2		AS2 NI C38 H36		CO2 P2 C32 H30 N8		TH C24 H16 N4		SE SN C10 H12 O		B18 C68 H50 O	LA7 MN S16		CO P6 O24	
MG C24 H30 N5 O9		AS2 PT C12 H30		CU C6 H6 N4		TI C2 H4 N2 O2		SI C15 H10 O2		B18 C72 H50	LA14 MN3 S112 H6	052	LA2 P6 O26	
MG C4 H4 N2 O		AS2 PT2 C6 H18		CU C10 H8 N2		TI C4 H6 N2		S12 C15 H15 N3		B18 CL2 C65 H42			MG P6 O24	
MO C4 H6 N2 O		AS2 SN C36 H30		CU C20 H20 N2 O4		TI C7 H12 O2		SI2 H N		CL C80 H65 N8	L14 P6 O18		P4 S12 Y2 H2 O26	
MO C4 H10 O3		AS2 TI C6 H14		CU C24 H24 N2 O2		TI C9 H7 N O		SN C16 H40 N2		CU12 C132 H110 N22	MG S12 O6		P6 Y2 O26	
MO C6 H10 N2 O		AU C16 H36 N		CU2 C8 H8 O8		TI C10 H8 N2		SR4 O			MN S16 SM7			
MO C8 H16 O3		B TE C3 H5		CU4 C28 H46 N4		TI C18 H14 N2		TE C8 H24 N2		BR40	NA2 P2 O7	CA9		
MO C8 H16 O5		B2 C0 H8 O9		EU F12 C44 H28 N O8		TI C18 H14 N2 O2		TE C10 H12 N2			NA4 P2 O8			
MO C10 H10 N2 O		B2 C14 H28 N4		EU F12 C44 H30 N O8		TI C42 H28 O2		TI C16 H40 N2		CL C80 H65 N8	NA6 P2 O9		CO12 O28	
MO C10 H20 O3		B2 C26 H20 N2		F C4 H5		TI C56 H44 O2		TI2 C20 H16 N4			P C12 H14 N5 O9		P02 O24	
MO C12 H8 N2 O		B10 HG C4 H12		F S SB C10 H12 O		TI2 C4 H6 O5		ZR2 C6 H15 N5		AL2 C5	P C17 H22 N5 O10	CA10		
MO2 S5		B10 HG C9 H14		F2 C11 H12		TL C8 H20 N				AL2 NI C9 H11	P C22 H30 N5 O11			
NA PT S C4 H7 N O		BE C18 H8 N2 O2		F3 C2 N		TL C14 H20 N3				AL2 NI C15 H23	P C31 H35 N4 O15			
NB C10 H8 N2 O		B1 S2 C16 H31 N2		F4 C2 N2		TL C19 H15				AL2 RB	P C31 H36 N5 O15			
NB C12 H8 N2 O		C6 H6		F6 P2 PD2 C26 H20		U C18 H8 N2 O4				B TE2 C4 H12	P C32 H36 N7 O13	F2 P6 O24		
NB O		C6 H12 N2 O		F12 C19		W O				CL SN C14 H14 N2	P C32 H37 N8 O13			
ND C6 H24 N6		C6 O2		FE HG2 C5 O5		ZN C12 H14 N4					P C32 H37 N8 O13			
ND C8 H32 N8		C6 O2		FE HG2 P2 C39 H30		ZN C16 H24 N2					P C37 H44 N7 O15	CA20		
ND O9		C7 H4 O				ZN2 C6 H18 N4					P C38 H45 N10 O13			
NI C15 H21 N2		C7 H5 N		FE SN C4 O4							P C39 H52 N7 O16		CO GE10 MG9 S110	
NI C24 H30 N5 O9		C7 H6		FE2 C52 H36 N4 O5							P C40 H53 N10 O14		CO GE15 MG9 S15	
NI P2 C29 H29		C7 H8		FE2 GE2 C8 O8							P C40 H53 N10 O15			
NI RB		C8 H4 N2		GA P C19 H18							P H2 N O7			
N12 S3 C27 H27 N3		C8 H6		GE W C13 H8 N2 O3							P2 C6 H12 O12			
		C8 H12		HG C23 H26 N4 O2							P2 C12 H12 O12			
NP		C8 H12 O		HG C24 H28 N4 O2							P2 H4 O8			
P C7 H10 O3		C9 H5 N		HG C26 H32 N4 O2							P3 H4 N O9			
P C12 H15		C9 H6 O		HG C29 H30 N4 O2							PB2 S13 ZN3 O12			
P C17 H18		C9 H6 O2		HG RH H16 H5 O2							PD C8 H12 O8			
P C21 H18 O		C10 H3 N O4		HG S C10 H12 O							PT5			
P C45 H42 O3		C10 H7 N O		HG2 RU2 C6 O6							S C5 H7 N O7			
P C45 H42 O4		C10 H8 O		I2 NI C12 H12 N8							S C7 H11 N O5			
P PT C15 H37 N		C10 H12 O		I2 SN C16 H40 N2							S C8 H12 N O8			
P S3 C18 H12		C10 H14		IR2 C12 H20							S C17 H10 N2 O6			
P2 C4 H12 N		C10 H14 O2		K N8 O							S C18 H12 N2 O6			
P2 PD C29 H29		C12 H4 N2 O3		MO P2 SN C29 H24 O3							S C21 H12 N2 O6			
P2 RH S C37 H30		C12 H4 N2 O2		MO SN C13 H8 N2 O3							S C36 H68 O6			
P2 TH C38 H35 O3		C12 H4 N2 O3		NI C6 H6 N4							SI2 ZN O6			
P3 TH C56 H50 O4		C12 H6 N2 O2		NI C6 H20 N4							TE H2 O5			
P4 C H		C12 H8		NI C8 H24 N2							W C2 O7			
P6 S1 C72 H60 N3 O6		C12 H9 N O2		NI C10 H8 N2							ZR C4 O9			
P6 SN C72 P60 N3 O6		C12 H16 O		NI C16 H40 N2							ZR C6 H4			

CD	(CONT)	CD	(CONT)	CE	(CONT)	CL	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)
C8 H11 N 06		U2 06		G05 S8			8 C10 H14 04		BR C7 H13 N		BR C19 H17 N 03		BR S C14 H8 N2 0	
C9 H11 N 06				H N3 010			8 C10 H14 08		BR C7 H15 N		BR C19 H17 N5 02		BR S C14 H9 N3 0	
C10 H14 N2 08				LA P 04		AG C5 H6 04	8 C10 H15 N		BR C7 H15 N 06		BR C19 H18 0		BR S C14 H10	
C10 H15 N 04		CD2		LA2 S4		AG C6 H3 N3 06	8 C12 H10 N2 0		BR C8 H4 N2 02		BR C19 H19 N 03		BR S C14 H10 N2 04	
C11 H9 N 06				MO12 H14 N2 042		AG C12 H6 N6 08	8 C14 H30		BR C8 H5 N		BR C19 H21 N 06		BR S C14 H10 02	
C12 H8 N2 04				MO12 H26 N6 042		AG C13 H8 02	8 C15 H14 C3		BR C8 H5 N 02		BR C19 H21 N 06		BR S C14 H11 N 0	
C12 H10 N2 04		BR2 CL4 C12 H12 N2		NA Y 02		AG C14 H12 N4 04	8 C18 H15 N		BR C8 H5 N 03		BR C19 H21 N 06		BR S C14 H11 N 02	
C12 H13 N 05		BR4 C14 H18 N2		NA5 C68 H88 N8 012		AG C24 H32 04	8 C20 H18 04		BR C8 H6		BR C19 H21 N 06		BR S C14 H11 N 02	
C12 H22		C12 H16 N2 010		ND2 S4		AG C02 C32 H28 N4	8 C20 H18 08		BR C8 H6 N2		BR C19 H21 N 06		BR S C14 H12 N2 0	
C12 H30 N8 06		C14 H12 N2 08		P S3 C21 H15 N3 0			8 C26 H18 N4 02		BR C8 H6 N4 04		BR C19 H21 N 06		BR S C14 H12 N2 02	
C14 H20 N2 08		C15 H14 N2 08		P Y 04		AG F6 C10 H8	8 C27 H27 N		BR C8 H7 N		BR C19 H21 N 06		BR S C14 H15 N	
C14 H24 N2 010		CE		P3 09		AG H N 03	8 C30 H22 04		BR C8 H7 N 0		BR C19 H21 N 06		BR S C14 H15 N 0	
C14 H28 N2 08		CL4 C4 H9 N 0		PA C26 H60 N3 021		AG P2 C42 H38	8 C30 H22 04		BR C8 H7 N 0		BR C19 H21 N 06		BR S C14 H17 N	
C15 H14 N4 04		CL4 C12 H14 N2		PR2 S4		AG P5 C90 H75 09	8 C34 H26 N2		BR C8 H8 0		BR C19 H21 N 06		BR S C14 H17 N 0	
C16 H2 N8		CL4 C14 H18 N2		RE3 012		AG S C8 H6 02	8 C34 H26 N2 04		BR C8 H10 04		BR C19 H21 N 06		BR S C14 H20 0	
C16 H26		CL4 C14 H18 N2 02		RH3		AG S C11 H11 N 04	8 C36 H26 N2 04		BR C8 H14 0		BR C19 H21 N 06		BR S C14 H20 02	
C16 H30		CL4 P2 S2 C4 H12		SA SM2		AG S2 C2 H8 N4	8 C36 H26 N2 04		BR C8 H14 02		BR C19 H21 N 06		BR S C14 H20 04	
C18 H10 N4 04		CL6 C12 H12 N2		SC2 S12 07		AG SE C8 H6 02	8 C0 C25 H28 N5 04		BR C9 H4 02		BR C19 H21 N 06		BR S C14 H20 06	
C18 H24 N2 012		F8 HF		SR Y2 04		AG2 N 03	8 C0 P3 C66 H62 N		BR C9 H6 0		BR C19 H21 N 06		BR S C14 H20 08	
C18 H34		GD		Y2 03		AG2 S C10 H16 N3	8 C0 S C35 H44 N5		BR C9 H6 02		BR C19 H21 N 06		BR S C14 H20 10	
C25 H28 N4 010		I2 09					8 CU F4		BR C9 H6 03		BR C19 H21 N 06		BR S C14 H20 12	
C26 H18 N4 06		IN S8 06					0		BR C9 H6 05		BR C19 H21 N 06		BR S C14 H20 14	
C26 H20 N2 02		LA		CE2		AL B3 L1 H12	8 D2		BR C9 H7 N 02		BR C19 H21 N 06		BR S C14 H20 16	
C26 H22 N8 08		L8 S16 026				AL C2 H4 N2 04	8 D4 C2 02		BR C9 H7 N 03		BR C19 H21 N 06		BR S C14 H20 18	
C28 H24 N2 04		L16 H4				AL C2 H12 N2	8 F3 C4 H7		BR C9 H7 N 03		BR C19 H21 N 06		BR S C14 H20 20	
C30 H28 N6 06		LU		AL10 GD3 Y3 024		AL C6 H8 N2	8 F3 C7 H3 N4 03		BR C9 H8 N2 0		BR C19 H21 N 06		BR S C14 H20 22	
C30 H30 N2 02		MN TE 06		B6 012		AL C6 H18 N2	8 F3 C8 H7 0		BR C9 H8 N5		BR C19 H21 N 06		BR S C14 H20 24	
C38 H26 N8		ND		C6 H4 010		AL C6 H19 N3	8 F3 IR P2 C37 H30		BR C9 H8 0		BR C19 H21 N 06		BR S C14 H20 26	
CL C6 H4 N 02		P2 S6		C10 H14 04		AL C7 H3 N 08	0		BR C9 H9 N 0		BR C19 H21 N 06		BR S C14 H20 28	
CL2 C2 H3 N		P2 ZN 08		C12 H12 012		AL C8 H18	8 F4 C6 H4 N2		BR C9 H9 N 02		BR C19 H21 N 06		BR S C14 H20 30	
CL2 C4 H4 N2		PR		C21 H30 012		AL C8 H26 N4	8 F4 C8 H9 N3		BR C9 H10 N2		BR C19 H21 N 06		BR S C14 H20 32	
CL2 C4 H9 N 0		SM		C27 H42 012		AL C10 H19 N3	8 F4 C9 H10 N2		BR C10 H5 03		BR C19 H21 N 06		BR S C14 H20 34	
CL2 C7 H9 N		TM		C33 H54 012		AL C11 H15 N 0	8 F4 C9 H11 N3		BR C10 H6 03		BR C19 H21 N 06		BR S C14 H20 36	
CL2 C9 H7 N 0		Y8		CU S13		AL C12 H10	8 F4 C9 H11 N3 0		BR C10 H8 02		BR C19 H21 N 06		BR S C14 H20 38	
CL2 C10 H12 N2 08				CU3 S1		AL C18 H20 N2 02	8 F4 C10 H9 N		BR C10 H9 N 02		BR C19 H21 N 06		BR S C14 H20 40	
CL2 C10 H20 N2 02				EU S4		AL H4 N2	8 F4 C11 H11 N 0		BR C10 H9 N3 0		BR C19 H21 N 06		BR S C14 H20 42	
CL2 C12 H10 N2 04		CD3		FE S4		AL H7 N3	8 F4 C12 H11 N2 0		BR C10 H10 N2		BR C19 H21 N 06		BR S C14 H20 44	
CL2 C12 H12 N4 02				FE2 S5		AL NA C15 H13	8 F4 C13 H13 N3		BR C10 H10 N2 02		BR C19 H21 N 06		BR S C14 H20 46	
CL2 C12 H24 N8 06				GD S4		AL S C11 H15 N	8 F4 C13 H15 N3		BR C10 H10 0		BR C19 H21 N 06		BR S C14 H20 48	
CL2 C14 H18 N2		AL2 S13 012		GD2 S5		AL S1 C14 H24 03	8 F4 C14 H11 N		BR C10 H10 02		BR C19 H21 N 06		BR S C14 H20 50	
CL2 C20 H20 N4 08		BR6 C14 H18 N2		GD3 S5		AL2 BR C4 H12	8 F4 FE C12 H12		BR C10 H10 03		BR C19 H21 N 06		BR S C14 H20 52	
CL2 C30 H30 N6 08		CL6 P2 C16 H24 N2		GD5 S7		AL2 C2 H6 N 02	8 F4 FE C13 H14		BR C10 H14 04		BR C19 H21 N 06		BR S C14 H20 54	
CL2 P C5 H14 N 05				GD8 S15		AL2 C6 H20 N3 02	8 F4 IR P2 C37 H30		BR C11 H8 N2		BR C19 H21 N 06		BR S C14 H20 56	
CL2 P C8 H22 N 06		CL8 C12 H12 N2		NB12 033		AL2 C12 H17	0		BR C11 H8 0		BR C19 H21 N 06		BR S C14 H20 58	
CL2 P C18 H24 N 06		CL10 R84		NI S13		AS C2 H4 N2 04	8 F4 P2 PD C13 H30		BR C11 H9 N3 04		BR C19 H21 N 06		BR S C14 H20 60	
CL2 P C23 H35 N2		FE2 GE3 012		SA SM		AS C8 H7 N	0		BR C11 H10		BR C19 H21 N 06		BR S C14 H20 62	
CL2 P2 C30 H33 N		GE3 V2 012		TE5		AS C8 H11 N	8 F4 P2 PD C37 H30		BR C11 H10 N2 02		BR C19 H21 N 06		BR S C14 H20 64	
CL2 S2 C2 H12 N8		I2 010				AS C8 H13 N	0		BR C11 H11 N3 03		BR C19 H21 N 06		BR S C14 H20 66	
CL2 S2 C4 H12 N4						AS C8 H13 N	8 F4 P2 PT C6 H18		BR C11 H12 N2		BR C19 H21 N 06		BR S C14 H20 68	
CL2 S2 C48 H50 N18						AS C8 H20 N2	8 F4 P2 PT C13 H30		BR C11 H12 N2		BR C19 H21 N 06		BR S C14 H20 70	
		CD4				AS C9 H12	0		BR C11 H12 0		BR C19 H21 N 06		BR S C14 H20 72	
CL2 S6 C12 H30 014				AL		AS C9 H17 N	8 F4 P3 PT C9 H27		BR C11 H14 0		BR C19 H21 N 06		BR S C14 H20 74	
CL2 SE2 C4 H12 02		CL8 C12 H12 N4 04		GD2 S5		AS C10 H17 N	8 F4 S C9 H9 N		BR C11 H14 0		BR C19 H21 N 06		BR S C14 H20 76	
CL2 SE6 C12 H36 014		CL10 C12 H12 N2		GD2 S7		AS C12 H18	8 F4 S C20 H25 N		BR C12 H6		BR C19 H21 N 06		BR S C14 H20 78	
CL3 C6 H6 N		CL3 C6 H6 N		GD3 S8		AS C13 H15 N	8 F4 SE C20 H16 0		BR C12 H7 N3		BR C19 H21 N 06		BR S C14 H20 80	
CL3 C5		GE S6		GD10 S18		AS C15 H19 N	8 F5 P2 PT C18 H35		BR C12 H8 N2 0		BR C19 H21 N 06		BR S C14 H20 82	
CL3 P S C25 H24 N2		S6 SI		S2 012		AS C18 H13 N	■ C12 H12 N2 03		BR C12 H8 N2 0		BR C19 H21 N 06		BR S C14 H20 84	
CL3 S C9 H24 N3						AS C19 H36	■ F5 P2 PT C18 H37		BR C12 H14 N2 0		BR C19 H21 N 06		BR S C14 H20 86	
CL3 TL		CD5				AS C21 H19 N	■ F5 P2 PT C18 H37		BR C12 H14 N2 02		BR C19 H21 N 06		BR S C14 H20 88	
CL4 C16 H40 N2				CE4		AS C24 H19 N	■ F5 P2 PT C18 H37		BR C12 H14 N2 02		BR C19 H21 N 06		BR S C14 H20 90	
CL4 C52						AS C24 H20	■ F5 P2 PT C18 H37		BR C12 H16 0		BR C19 H21 N 06		BR S C14 H20 92	
CL4 NA2		CL11 C5				AS C24 H20 04	8 IR P2 C39 H45 0		BR C12 H16 0		BR C19 H21 N 06		BR S C14 H20 94	
CL8 FE2 C12 H18 N8		CL11 RB		CO S7		AS C25 H22 04	8 IR P2 C39 H45 0		BR C12 H16 0		BR C19 H21 N 06		BR S C14 H20 96	
CL8 RE2 C8 H12 N4		I10 C14 H18 N2		CU S7		AS C26 H20 0	8 NI P3 C66 H62 N		BR C12 H22 0		BR C19 H21 N 06		BR S C14 H20 98	
CL8 TL2 C12 H18 N6				CU2 S7		AS C26 H20 04	8 P C31 H35 0		BR C13 H7 N3 02		BR C19 H21 N 06		BR S C14 H20 100	
CL12 SB2 C12 H18 N6				FE S7		AS C27 H26 04	8 P PD C42 H53 N2		BR C13 H8 N2		BR C19 H21 N 06		BR S C14 H20 102	
CL2 SB2 C12 H18 N6				GD S5		AS C30 H20	8 P PT C42 H53 N2		BR C13 H8 N2 0		BR C19 H21 N 06		BR S C14 H20 104	
CO2 P4 C56 H48 04		CE		GD S7		AS C30 H24 04	8 P2 C44 F27 0		BR C13 H8 N2 0		BR C19 H21 N 06		BR S C14 H20 106	
CU3 T14 012				GD6 S15		AS CA2 04	8 P2 PD C60 H68 N2		BR C13 H8 N2 02		BR C19 H21 N 06		BR S C14 H20 108	
F4 P2 S4				MN S7		AS CR C19 H18 03	8 PD S4 C76 H68 N8		BR C13 H8 N6 02		BR C19 H21 N 06		BR S C14 H20 110	
F4 U 02		AG2		NI S7		AS CR C19 H18 05	8 PD SE4 C104 H92		BR C13 H9 N 0		BR C19 H21 N 06		BR S C14 H20 112	
F6 GE H12 06		AL LA 03				AS CR C23 H20 N 0	8 PT C47 H55 N2		BR C13 H9 N3 03		BR C19 H21 N 06		BR S C14 H20 114	
F6 PD		AL2 GA3 Y3 012				AS CR C24 H20 03	8 S C26 H26		BR C13 H10 N2 03		BR C19 H21 N 06		BR S C14 H20 116	
F6 S2 C20 H12 02		AL2 YA 09		CE5		AS CR C24 H20 05	8 ZN C30 H38 N4		BR C13 H11 N3 03		BR C19 H21 N 06		BR S C14 H20 118	
F6 S4 C28 H16 N2 02		AL3 BA Y 012				AS CU C18 H15	8 ZN C30 H38 N4		BR C13 H11 N5 02		BR C19 H21 N 06		BR S C14 H20 120	
F6 S4 C28 H22 N2 02		AL4 GA2 Y3 012		AG PB3		AS CU S C18 H14 N	8 ZN C30 H38 N4		BR C13 H12 N2 03		BR C19 H21 N 06		BR S C14 H20 122	
F6 S4 C31 H19 N3 02		AL4 GA Y3 012		AG SN3		8 Z0 C0 C52 H58 N4 0	8 Z0 C0 C42 H63 N4		BR C13 H12 N2 03		BR C19 H21 N 06		BR S C14 H20 124	
F6 SN		AS2 C38 H36 N3 012		AG PB3		8 Z0 C0 C52 H58 N4 0	8 Z0 C0 P C50 H47 N4		BR C14 H5 N 04		BR C19 H21 N 06		BR S C14 H20 126	
F6 TH		AS3 C54 H45 N3 012		CU SE8		8 Z0 C0 P C42 H63 N4	8 Z0 C0 P C50 H47 N4		BR C14 H7 N 04		BR C19 H21 N 06		BR S C14 H20 128	
F10 S2 C12		AU2		CU SN8		8 Z0 C0 P C50 H47 N4	04		BR C14 H8 N4 0		BR C19 H21 N 06		BR S C14 H20 130	
F20 S4 C40 H40 N2		B LA 03		CU SN8		8 Z0 C0 P C50 H47 N4	04		BR C14 H8 0		BR C19 H21 N 06		BR S C14 H20 132	
FE C5 N6 0		B SC 03		GO S8		8 Z0 C0 P C50 H47 N4	04		BR C14 H9 N 0		BR C19 H21 N 06		BR S C14 H20 134	
H N3 06		B Y 03				8 Z0 C0 P C50 H47 N4	04		BR C14 H10 N2		BR C19 H21 N 06		BR S C14 H20 136	
H2 NA 08		BA F6				8 Z0 C0 P C50 H47 N4	04		BR C14 H10 0		BR C19 H21 N 06		BR S C14 H20 138	
I C6 H4 N 02		BA2 PU 06		CE6		8 Z0 C0 P C50 H47 N4	04		BR C14 H11 N 05		BR C19 H21 N 06		BR S C14 H20 140	
I H3 06		BR LA 0				8 Z0 C0 P C50 H47 N4	04		BR C14 H11 N 05		BR C19 H21 N 06		BR S C14 H20 142	
I2 C4 H4 N2		BR3 09				8 Z0 C0 P C50 H47 N4	04		BR C14 H12 N3 02		BR C19 H21 N 06		BR S C14 H20 144	





CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)
C12 H22 N 02		C13 H17 0		C14 H14 N 06		C15 H10 N3 04		C15 H22 N 02		C16 H17 N4 03		C17 H16 N3 03		C18 H16 N 02		C18 H16 N 02	
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C19 H18 N 03	C20 H19 O	C21 H21 O6	C22 H24 N 04	C23 H32 N 0	C25 H30 N 05	C28 H22 N 05	C28 H22 N 05	C34 H34 N5 O6
C19 H18 N 08	C20 H19 O4	C21 H21 O11	C22 H24 N3	C23 H32 N3 O2	C25 H31 N4 O4	C28 H22 N3 O4	C28 H22 N3 O4	C34 H35 N4 O2
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C19 H19 O	C20 H21 N2 O	C21 H23 O2	C22 H26 N 08	C23 H37 O2	C25 H38 N 0	C28 H32 N 05	C28 H32 N 05	C37 H27 N2 O4
C19 H19 O4	C20 H21 N2 O2	C21 H23 O3	C22 H26 N3 O	C23 H37 O5	C25 H38 N 02	C28 H32 N 015	C28 H32 N 015	C38 H29 N2 O5
C19 H19 O5	C20 H21 N2 O3	C21 H23 O4	C22 H26 N3 O5	C23 H38 N 0	C25 H39 O5	C28 H32 N3 O	C28 H32 N3 O	C38 H29 O6
C19 H20 N	C20 H21 N2 O5	C21 H23 O9	C22 H26 N3 O5	C23 H39 O2	C25 H41 O	C28 H33 N2 O	C28 H33 N2 O	C38 H30 N5 O4
C19 H20 N 0	C20 H21 N2 O7	C21 H23 O11	C22 H26 N3 O5	C23 H40 N 0	C25 H41 O4	C28 H33 N2 O2	C28 H33 N2 O2	C38 H32 N7 O2
C19 H20 N 02	C20 H21 N2 O8	C21 H24 N 0	C22 H27 N2 O4	C23 H40 N3 O2	C25 H41 O5	C28 H33 N2 O3	C28 H33 N2 O3	C38 H41 N2 O11
C19 H20 N 03	C20 H21 O	C21 H24 N 04	C22 H27 O3	C23 H40 N6 O4	C25 H42 N 0	C28 H33 N2 O4	C28 H33 N2 O4	C39 H31 N2 O4
C19 H20 N 04	C20 H21 O4	C21 H24 N 05	C22 H27 O4	C23 H41 N 02	C25 H42 N 02	C28 H33 N2 O5	C28 H33 N2 O5	C40 H33 N2 O5
C19 H20 N 05	C20 H21 O6	C21 H24 N 06	C22 H27 O8	C23 H41 N3 O2	C25 H42 N 03	C28 H33 N2 O6	C28 H33 N2 O6	C41 H29 N2 O4
C19 H20 N3 O3	C20 H22 N	C21 H24 N 09	C22 H28 N 0	C23 H41 N3 O3	C25 H42 N 04	C28 H33 N2 O7	C28 H33 N2 O7	C42 H33 N2 O7
C19 H20 N5	C20 H22 N 0	C21 H24 N 010	C22 H28 N 02	C23 H41 N3 O4	C25 H42 N 05	C28 H33 N2 O8	C28 H33 N2 O8	C42 H33 N2 O7
C19 H20 N5 O4	C20 H22 N 02	C21 H24 N3 O3	C22 H28 N 06	C23 H41 N3 O5	C25 H42 N 06	C28 H33 N2 O9	C28 H33 N2 O9	C43 H31 N4 O8
C19 H21 N2	C20 H22 N 03	C21 H24 N5	C22 H28 N 07	C23 H41 N3 O6	C25 H42 N 07	C28 H33 N2 O10	C28 H33 N2 O10	C43 H31 O4
C19 H21 N2 O	C20 H22 N 04	C21 H25 N2 O2	C22 H28 N3 O5	C23 H41 N3 O7	C25 H42 N 08	C28 H33 N2 O11	C28 H33 N2 O11	C43 H31 O4
C19 H21 N2 O2	C20 H22 N 05	C21 H25 N2 O4	C22 H29 N4	C23 H41 N3 O8	C25 H42 N 09	C28 H33 N2 O12	C28 H33 N2 O12	C43 H31 O4
C19 H21 N2 O5	C20 H22 N 06	C21 H25 N2 O5	C22 H29 N4 O2	C23 H41 N3 O9	C25 H42 N 10	C28 H33 N2 O13	C28 H33 N2 O13	C43 H31 O4
C19 H21 N4 O	C20 H22 N3 O2	C21 H25 N2 O6	C22 H29 N4 O4	C23 H41 N3 O10	C25 H42 N 11	C28 H33 N2 O14	C28 H33 N2 O14	C43 H31 O4
C19 H21 N4 O5	C20 H22 N3 O4	C21 H25 N2 O7	C22 H29 N4 O6	C23 H41 N3 O11	C25 H42 N 12	C28 H33 N2 O15	C28 H33 N2 O15	C43 H31 O4
C19 H21 N4 O7	C20 H22 N3 O6	C21 H25 N2 O8	C22 H29 N4 O8	C23 H41 N3 O12	C25 H42 N 13	C28 H33 N2 O16	C28 H33 N2 O16	C43 H31 O4
C19 H21 O	C20 H23 N2 O2	C21 H26 N 0	C22 H31 N2 O2	C23 H41 N3 O13	C25 H42 N 14	C28 H33 N2 O17	C28 H33 N2 O17	C43 H31 O4
C19 H21 O2	C20 H23 N2 O4	C21 H26 N 02	C22 H31 N2 O3	C23 H41 N3 O14	C25 H42 N 15	C28 H33 N2 O18	C28 H33 N2 O18	C43 H31 O4
C19 H21 O4	C20 H23 N2 O5	C21 H26 N 04	C22 H31 N2 O4	C23 H41 N3 O15	C25 H42 N 16	C28 H33 N2 O19	C28 H33 N2 O19	C43 H31 O4
C19 H21 O5	C20 H23 N2 O6	C21 H26 N 07	C22 H31 N2 O5	C23 H41 N3 O16	C25 H42 N 17	C28 H33 N2 O20	C28 H33 N2 O20	C43 H31 O4
C19 H21 O7	C20 H23 N4 O2	C21 H26 N3 O	C22 H33 N8 O2	C23 H41 N3 O17	C25 H42 N 18	C28 H33 N2 O21	C28 H33 N2 O21	C43 H31 O4
C19 H22 N	C20 H23 O2	C21 H26 N3 O2	C22 H33 O4	C23 H41 N3 O18	C25 H42 N 19	C28 H33 N2 O22	C28 H33 N2 O22	C43 H31 O4
C19 H22 N 02	C20 H23 O4	C21 H26 N3 O5	C22 H34 N3 O3	C23 H41 N3 O19	C25 H42 N 20	C28 H33 N2 O23	C28 H33 N2 O23	C43 H31 O4
C19 H22 N 03	C20 H23 O7	C21 H26 N5	C22 H35 N2 O5	C23 H41 N3 O20	C25 H42 N 21	C28 H33 N2 O24	C28 H33 N2 O24	C43 H31 O4
C19 H22 N 04	C20 H24 N 0	C21 H26 N5 O	C22 H36 N 0	C23 H41 N3 O21	C25 H42 N 22	C28 H33 N2 O25	C28 H33 N2 O25	C43 H31 O4
C19 H22 N 05	C20 H24 N 02	C21 H26 N5 O2	C22 H36 N 04	C23 H41 N3 O22	C25 H42 N 23	C28 H33 N2 O26	C28 H33 N2 O26	C43 H31 O4
C19 H22 N 06	C20 H24 N 04	C21 H26 N5 O4	C22 H36 N 08	C23 H41 N3 O23	C25 H42 N 24	C28 H33 N2 O27	C28 H33 N2 O27	C43 H31 O4
C19 H22 N 07	C20 H24 N 06	C21 H26 N5 O6	C22 H36 N 12	C23 H41 N3 O24	C25 H42 N 25	C28 H33 N2 O28	C28 H33 N2 O28	C43 H31 O4
C19 H22 N 08	C20 H24 N 08	C21 H26 N5 O8	C22 H36 N 16	C23 H41 N3 O25	C25 H42 N 26	C28 H33 N2 O29	C28 H33 N2 O29	C43 H31 O4
C19 H22 N 09	C20 H24 N 10	C21 H26 N5 O10	C22 H36 N 20	C23 H41 N3 O26	C25 H42 N 27	C28 H33 N2 O30	C28 H33 N2 O30	C43 H31 O4
C19 H22 N 10	C20 H24 N 12	C21 H26 N5 O12	C22 H36 N 24	C23 H41 N3 O27	C25 H42 N 28	C28 H33 N2 O31	C28 H33 N2 O31	C43 H31 O4
C19 H22 N 11	C20 H24 N 14	C21 H26 N5 O14	C22 H36 N 28	C23 H41 N3 O28	C25 H42 N 29	C28 H33 N2 O32	C28 H33 N2 O32	C43 H31 O4
C19 H22 N 12	C20 H24 N 16	C21 H26 N5 O16	C22 H36 N 32	C23 H41 N3 O29	C25 H42 N 30	C28 H33 N2 O33	C28 H33 N2 O33	C43 H31 O4
C19 H22 N 13	C20 H24 N 18	C21 H26 N5 O18	C22 H36 N 36	C23 H41 N3 O30	C25 H42 N 31	C28 H33 N2 O34	C28 H33 N2 O34	C43 H31 O4
C19 H22 N 14	C20 H24 N 20	C21 H26 N5 O20	C22 H36 N 40	C23 H41 N3 O31	C25 H42 N 32	C28 H33 N2 O35	C28 H33 N2 O35	C43 H31 O4
C19 H22 N 15	C20 H24 N 22	C21 H26 N5 O22	C22 H36 N 44	C23 H41 N3 O32	C25 H42 N 33	C28 H33 N2 O36	C28 H33 N2 O36	C43 H31 O4
C19 H22 N 16	C20 H24 N 24	C21 H26 N5 O24	C22 H36 N 48	C23 H41 N3 O33	C25 H42 N 34	C28 H33 N2 O37	C28 H33 N2 O37	C43 H31 O4
C19 H22 N 17	C20 H24 N 26	C21 H26 N5 O26	C22 H36 N 52	C23 H41 N3 O34	C25 H42 N 35	C28 H33 N2 O38	C28 H33 N2 O38	C43 H31 O4
C19 H22 N 18	C20 H24 N 28	C21 H26 N5 O28	C22 H36 N 56	C23 H41 N3 O35	C25 H42 N 36	C28 H33 N2 O39	C28 H33 N2 O39	C43 H31 O4
C19 H22 N 19	C20 H24 N 30	C21 H26 N5 O30	C22 H36 N 60	C23 H41 N3 O36	C25 H42 N 37	C28 H33 N2 O40	C28 H33 N2 O40	C43 H31 O4
C19 H22 N 20	C20 H24 N 32	C21 H26 N5 O32	C22 H36 N 64	C23 H41 N3 O37	C25 H42 N 38	C28 H33 N2 O41	C28 H33 N2 O41	C43 H31 O4
C19 H22 N 21	C20 H24 N 34	C21 H26 N5 O34	C22 H36 N 68	C23 H41 N3 O38	C25 H42 N 39	C28 H33 N2 O42	C28 H33 N2 O42	C43 H31 O4
C19 H22 N 22	C20 H24 N 36	C21 H26 N5 O36	C22 H36 N 72	C23 H41 N3 O39	C25 H42 N 40	C28 H33 N2 O43	C28 H33 N2 O43	C43 H31 O4
C19 H22 N 23	C20 H24 N 38	C21 H26 N5 O38	C22 H36 N 76	C23 H41 N3 O40	C25 H42 N 41	C28 H33 N2 O44	C28 H33 N2 O44	C43 H31 O4
C19 H22 N 24	C20 H24 N 40	C21 H26 N5 O40	C22 H36 N 80	C23 H41 N3 O41	C25 H42 N 42	C28 H33 N2 O45	C28 H33 N2 O45	C43 H31 O4
C19 H22 N 25	C20 H24 N 42	C21 H26 N5 O42	C22 H36 N 84	C23 H41 N3 O42	C25 H42 N 43	C28 H33 N2 O46	C28 H33 N2 O46	C43 H31 O4
C19 H22 N 26	C20 H24 N 44	C21 H26 N5 O44	C22 H36 N 88	C23 H41 N3 O43	C25 H42 N 44	C28 H33 N2 O47	C28 H33 N2 O47	C43 H31 O4
C19 H22 N 27	C20 H24 N 46	C21 H26 N5 O46	C22 H36 N 92	C23 H41 N3 O44	C25 H42 N 45	C28 H33 N2 O48	C28 H33 N2 O48	C43 H31 O4
C19 H22 N 28	C20 H24 N 48	C21 H26 N5 O48	C22 H36 N 96	C23 H41 N3 O45	C25 H42 N 46	C28 H33 N2 O49	C28 H33 N2 O49	C43 H31 O4
C19 H22 N 29	C20 H24 N 50	C21 H26 N5 O50	C22 H36 N 100	C23 H41 N3 O46	C25 H42 N 47	C28 H33 N2 O50	C28 H33 N2 O50	C43 H31 O4
C19 H22 N 30	C20 H24 N 52	C21 H26 N5 O52	C22 H36 N 104	C23 H41 N3 O47	C25 H42 N 48	C28 H33 N2 O51	C28 H33 N2 O51	C43 H31 O4
C19 H22 N 31	C20 H24 N 54	C21 H26 N5 O54	C22 H36 N 108	C23 H41 N3 O48	C25 H42 N 49	C28 H33 N2 O52	C28 H33 N2 O52	C43 H31 O4
C19 H22 N 32	C20 H24 N 56	C21 H26 N5 O56	C22 H36 N 112	C23 H41 N3 O49	C25 H42 N 50	C28 H33 N2 O53	C28 H33 N2 O53	C43 H31 O4
C19 H22 N 33	C20 H24 N 58	C21 H26 N5 O58	C22 H36 N 116	C23 H41 N3 O50	C25 H42 N 51	C28 H33 N2 O54	C28 H33 N2 O54	C43 H31 O4
C19 H22 N 34	C20 H24 N 60	C21 H26 N5 O60	C22 H36 N 120	C23 H41 N3 O51	C25 H42 N 52	C28 H33 N2 O55	C28 H33 N2 O55	C43 H31 O4
C19 H22 N 35	C20 H24 N 62	C21 H26 N5 O62	C22 H36 N 124	C23 H41 N3 O52	C25 H42 N 53	C28 H33 N2 O56	C28 H33 N2 O56	C43 H31 O4
C19 H22 N 36	C20 H24 N 64	C21 H26 N5 O64	C22 H36 N 128	C23 H41 N3 O53	C25 H42 N 54	C28 H33 N2 O57	C28 H33 N2 O57	C43 H31 O4
C19 H22 N 37	C20 H24 N 66	C21 H26 N5 O66	C22 H36 N 132	C23 H41 N3 O54	C25 H42 N 55	C28 H33 N2 O58	C28 H33 N2 O58	C43 H31 O4
C19 H22 N 38	C20 H24 N 68	C21 H26 N5 O68	C22 H36 N 136	C23 H41 N3 O55	C25 H42 N 56	C28 H33 N2 O59	C28 H33 N2 O59	C43 H31 O4
C19 H22 N 39	C20 H24 N 70	C21 H26 N5 O70	C22 H36 N 140	C23 H41 N3 O56	C25 H42 N 57	C28 H33 N2 O60	C28 H33 N2 O60	C43 H31 O4
C19 H22 N 40	C20 H24 N 72	C21 H26 N5 O72	C22 H36 N 144	C23 H41 N3 O57	C25 H42 N 58	C28 H33 N2 O61	C28 H33 N2 O61	C43 H31 O4
C19 H22 N 41	C20 H24 N 74	C21 H26 N5 O74	C22 H36 N 148	C23 H41 N3 O58	C25 H42 N 59	C28 H33 N2 O62	C28 H33 N2 O62	C43 H31 O4
C19 H22 N 42	C20 H24 N 76	C21 H26 N5 O76	C22 H36 N 152	C23 H41 N3 O59	C25 H42 N 60	C28 H33 N2 O63	C28 H33 N2 O63	C43 H31 O4
C19 H22 N 43	C20 H2							

CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)	CL	(CONT)
CO CR2 S8 C12 H31		CU C16 H18 N 0		F C4 H3 N3 O		F P S2 C H3		F3 C14 H8 N2 O		F5 C2 H N		F12 S2 C2 H O2		HG C7 H5 O2	
CO CR2 S8 C17 H33	N17	CU C17 H17 N2		F C4 H6 O		F P S2 C2 H5		F3 C14 H9 N O		F5 C3 H2 N2		F14 C23 H19 N2 O4		HG C7 H6 N3	
CO CR2 S8 C18 H35	N17	CU C18 H15 O6		F C4 H8		F P S2 C6 H5		F3 C14 H9 N O2		F5 C3 H2		F14 C25 H21 N2 O4		HG C7 H6 N3 O4	
CO CR2 S8 C18 H35	N17	CU C26 H22 N2		F C4 H11 N O6		F P2 PT C19 H34 O5		F3 C14 H9 N O3		F5 C5 H2 O		F14 I C8 O		HG C7 H7 N O3	
CO CR2 S8 C19 H37	N17	CU C36 H21 N8		F C5 H3 N		F S C2 O5		F3 C14 H9 N O4		F5 C5 H2		F15 C9 H2		HG C7 H11 O	
CO CR2 S8 C19 H37	N17	CU D2 C3 H5 N		F C5 H4 N2 O		F S C6 H5 N O3		F3 C14 H9 N O5		F5 C6 H6 O		F15 C9 H2		HG C7 H12 N O3	
CO CR2 S8 C19 H37	N17	CU D2 C3 H7 N		F C5 H6 O		F S C8 H8		F3 C14 H10 N2 O		F5 C7 H5 N O3		F15 P RH S82 C44		HG C7 H13 O3	
CO CR2 S8 C19 H37	N17	CU D2 P C2 H6 N		F C5 H6 O2		F S C8 H8 O2		F3 C15 H7 N O2		F5 C8 N2				HG C8 H7 O2	
CO CR2 S8 C20 H39	N17	CU F4 P2 C4 H12 N2		F C5 H10		F S C10 H8 N2 O2		F3 C15 H7 N O3		F5 C9 H4		F15 S1 C18		HG C8 H7 O3	
CO CR2 S8 C20 H39	N17	CU F6 S8		F C6 H8		F S C12 H8 N2 O3		F3 C15 H9 N O4		F5 C9 H6 N		F18 I C10 O		HG C8 H9 O	
CO D15 M0 N5 O4		CU I		F C6 H8 O		F S C13 H10		F3 C15 H9 N O5		F5 C12 H4		F20 P2 RH C37 H10 O		HG C8 H9 O2	
CO F2 P C63 H88		CU P C H3 O		F C6 H10		F S C14 H15 N		F3 C15 H11 N O2		F5 C12 H6 N2 O2		FE C5 H3 N O6		HG C8 H10 N O	
CO H3 C4 O4	N13 O14	CU P C H3 O2		F C6 H13 N		F S C14 H11 N3 O4		F3 C15 H13 N3		F5 C12 H10 O		FE C10 H8 N3 O6		HG C8 H11 O2	
CO I C5 H6 N5 O4		CU P C17 H5 O		F C7 H4 N4		F S C14 H12		F3 C16 H8 N2 O		F5 C19 H10		FE C11 H1		HG C8 H15	
CO K C9 H13 N2 O6		CU P2 C34 H30 N4 O4		F C7 H5 N2		F S C14 H17 N		F3 C16 H8 N2 O2		F5 HG C16 H8 N2		FE C12 H11		HG C8 H15 O	
CO L1 S C8 H15 N4		CU P2 C42 H42		F C7 H7 N		F S C15 H19 N		F3 C16 H10 N2 O		F5 HG C18 H8 N2		FE C12 H13		HG C9 H9	
CO M0 H15 N5 O4		CU P2 C42 H42 O6		F C7 H10 O2		F S C18 H17 N		F3 C16 H11 N		F5 HG C22 H16 N2		FE C13 H13 O3		HG C9 H9 N4 O4	
CO NA S C8 H15 N4		CU P4 C4 H12		F C7 H12		F S C19 H13 N6 O3		F3 C16 H13 N O		F5 I RR P2 C29 H26		FE C14 H13 O		HG C9 H11	
CO NA2 S C8 H14 N4		CU P4 C8 H20		F C7 H12 O2		F S C21 H16 N2 O5		F3 C17 H9 N O2						HG C9 H13 O6	
CO P C4 H9 N4 O9		CU S C4 H8 N2		F C7 H15 N O6		F S C22 H17 N3 O5		F3 C17 H10 N2 O2		F5 L12 C3 O2		FE C14 H15 O2		HG C9 H16 N O	
CO P C63 F90 H13 O14		CU S C8 H10 N2		F C8 H4 N2		F S C22 H18 N2 O5		F3 C17 H12 N2 O3		F5 P2 PT C43 H30 O		FE C14 H17 N3 O6		HG C10 H12 N O2	
CO P2 C39 H32 O3		CU S C11 H11 N		F C8 H6		F S C22 H19 N3 O5		F3 C17 H15 N O		F5 P2 PT S1 C13		FE C15 H13		HG C10 H15 O	
CO P2 C39 H32 O3		CU S2 C4 H12 N8 O2		F C8 H6 N2 O		F S C24 H19 N5 O4		F3 C18 H11 N O		F5 S C5 H4 O4		FE C15 H15 O2		HG C10 H15 O3	
CO S C8 H16 N4 O7		CU S2 C20 H16 N5 O6		F C8 H8		F S C24 H20 N6 O4		F3 C19 H13 N O2		F5 S C9 H4		FE C16 H12 N4 O6		HG C11 H15	
CO S C8 H19 N5 O7		CU S2 C22 H20 N4		F C8 H8 O2		F S C25 H21 N5 O3		F3 C19 H16 N2 O		F5 S C9 H4 O2		FE C16 H13 N2 O2		HG C11 H15 O4	
CO S C8 H22 N6 O7		CU S2 C26 H24 N4		F C8 H10		F S C25 H22 N6 O3		F3 C20 H21 N3		F5 S S1 C7 H12 O		FE C16 H14 N2 O2		HG C11 H18 N O3	
CO S C9 H21 N7 O7		CU S3 C21 H16 N5 O4		F C8 H12 O		F S C26 H23 N5 O3		F3 C20 H22 N4		F5 S TE O3		FE C16 H20 N		HG C12 H9	
CO SE C12 H23 N7 O4		CU S4 C49 H26 N15		F C8 H12 O2		F S2 O4		F3 C21 H15 N O3		F5 S2 C2		FE C17 H16 N2 O2		HG C13 H16 N O	
CO SE C16 H23 N7 O4		CU S4 C50 H26 N15		F C8 H14 O2		F S C16 H18 N4 O6		F3 C21 H23 N3		F5 S1 C2		FE C17 H17 N3 O4		HG C13 H21 O2	
CO SE C16 H23 N7 O5		CU SB3 C54 H45		F C9 H7 N O2		F S1 C5 H12		F3 C21 H23 N3 O2		F5 S1 C8 H6		FE C17 H36 N3 O3		HG C14 H15 O6	
CO SE2 C24 H32 N10		CU2 NA C32 H28 N4		F C9 H7 N O4		F S1 C7 H16		F3 C21 H36 O2		F5 S1 C8 H15 N O		FE C18 H17 N3 O2		HG C15 H21 O10	
CO SN C6 H6 O4		CU2 NA C32 H28 N4		F C9 H8		F S2 C7 H18		F3 C21 H36 O2		F5 S1 C18 H10		FE C20 H22 N2 O2		HG C16 H13 O	
CO SN C16 H10 O4		CU2 NA C32 H28 N4		F C9 H8 N2 O		F T2 C21 H21 N O2		F3 C22 H12 N2 O		F5 S1 C18 H20 N2		FE C20 H24 N2 O2		HG C16 H19 O	
CO2 C10 H17 N10 O6		D C2 H4 O		F C9 H8 O		F2 C2 H O2		F3 C22 H12 N2 O2		F5 S12 O		FE C22 H16 N6 O4		HG C18 H13 N2	
CO2 F4 C20 H5 O6		D C2 H6 O		F C9 H8 O3		F2 C2 H3 N2		F3 C22 H14 N2 O		F6 C4 H		FE C22 H28 N2 O2		HG C18 H15 O2	
CO2 S C26 H39 N18 O		D C3 H4 O		F C9 H9 N O		F2 C3 H3 O2		F3 C22 H25 N3		F6 C5 H		FE C24 H18 N2 O2		HG C19 H12 N	
CO2 S C26 H39 N18 O		D C4 H6 O		F C9 H10		F2 C4 H3 O2		F3 C22 H25 N3 O7		F6 C5 H O		FE C25 H20 N2 O2		HG C19 H16 N O	
CO2 S C26 H39 N18 O		D C5 H10 N2 O2		F C9 H12		F2 C4 H5 N O		F3 C25 H27 N3		F6 C6 H3 O		FE C26 H20 N2 O2		HG C13 S C12 H8 O	
CO2 S C26 H39 N18 O		D C6 H4		F C9 H12 N2 O2		F2 C4 H6 N O		F3 C25 H31 N3		F6 C6 H6 N		FE C26 H23 N3 O2		HG C13 S C12 H8 O2	
CO2 S C26 H39 N18 O		D C6 H4 O		F C9 H16 O2		F2 C5 H6 N O		F3 C26 H30 N2 O		F6 C6 H6 N		FE C28 H18 N2 O2		HG C13 S C12 H8 O2	
CO2 S C26 H39 N18 O		D C6 H8		F C10 H7 N		F2 C7 H3 N4 O6		F3 C30 H38 N2 O		F6 C7 H7 O		FE C28 H24 N2 O2		HG C13 S C12 H8 O2	
CO2 S C26 H39 N18 O		D C6 H10		F C10 H9 N O2		F2 C7 H5 O		F3 C32 H27 N3 O2		F6 C7 H9 O		FE C36 H36 N4 O4		HG C13 S C12 H8 O2	
CO2 S C26 H39 N18 O		D C7 H3 N O4		F C10 H10 N2 O		F2 C7 H5 O		F3 C46 H57 N7 O11		F6 C8 H5 N2		FE C36 H36 N4 O6		HG C13 S C12 H8 O2	
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CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)
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S C8 H18 N 18	S C10 H15 15	S C12 H13 18	S C14 H11 N16	S C15 H22 N 20	S C18 H20 N3 15	S C22 H31 N2 13	S C34 H8 H17 15	
S C8 H18 N 19	S C10 H15 16	S C12 H13 19	S C14 H11 N17	S C15 H22 N 21	S C18 H20 N3 16	S C22 H31 N2 14	S C34 H8 H17 16	
S C8 H18 N 20	S C10 H15 17	S C12 H13 20	S C14 H11 N18	S C15 H22 N 22	S C18 H20 N3 17	S C22 H31 N2 15	S C34 H8 H17 17	
S C8 H18 N 21	S C10 H15 18	S C12 H13 21	S C14 H11 N19	S C15 H22 N 23	S C18 H20 N3 18	S C22 H31 N2 16	S C34 H8 H17 18	
S C8 H18 N 22	S C10 H15 19	S C12 H13 22	S C14 H11 N20	S C15 H22 N 24	S C18 H20 N3 19	S C22 H31 N2 17	S C34 H8 H17 19	
S C8 H18 N 23	S C10 H15 20	S C12 H13 23	S C14 H11 N21	S C15 H22 N 25	S C18 H20 N3 20	S C22 H31 N2 18	S C34 H8 H17 20	
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S C8 H18 N 25	S C10 H15 22	S C12 H13 25	S C14 H11 N23	S C15 H22 N 27	S C18 H20 N3 22	S C22 H31 N2 20	S C34 H8 H17 22	
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C21 H32 03	C28 H20 05	CO P C5 H14 N 05	CO P C8 H22 N 06	CO I2 C10 H8 N2	CU C12 H10 N2	CU MN C38 H40 N4	F2 C9 H12	F9 C4 N	F9 C4 N						
C21 H34 08	C28 H21 N5 04	CO P C8 H22 N 06	CO P C23 H35 N2	CO NA C44 H26 N8 04	CU C12 H12 N4 02	CU MN C38 H40 N4	F2 C10 H10	F9 C9 H9 0	F9 C9 H9 0						
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C22 H24	C30 H16 03	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
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C22 H26 N4 02	C30 H25 N 04	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
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C23 H16 04	C31 H30 N2 010	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
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C23 H34 03	C32 H23 N 09	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H10 03	C33 H24 0	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H11 N 02	C33 H34 N2 02	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H15 N 05	C34 H32 N4 02	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H16 N2 02	C34 H32 N4 02	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H18 N4	C34 H33 N13	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H19 N3 02	C34 H36	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H19 N3 03	C34 H38 N2 04	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H20 N2 02	C34 H38 N2 08	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H20 04	C34 H42 N4 02	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H22 N4 07	C34 H48 N2 02	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H24 N2 02	C35 H33 N3 011	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H24 04	C36 H28 02	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H25 N3 0	C36 H29 N 010	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H32 N4	F2 P C H 0	F12 FE2 P2 C1	F12 FE2 P2 C1						
C24 H26 N2 08	C36 H31 N 09	CO P2 C28 H28 0	CO P2 C28 H28 0	014	CU C14 H18 N2	CU ZN C34 H3									



CL2

(CONT)

HG C2 N4 08

IR P2 C7 H19 0

NI C8 H32 N8

NI S2 C8 H14 N2

P C10 H23

P ZN C23 H35 N2

PD C5 H14 N2

PD C28 H34 N2

HG C3 H4

IR P2 C13 H31 0

NI C9 H8 N2

NI S2 C10 H18 N2

P C11 H13 N2 0

P C8 H13 N 03

PD C6 H10

PD C28 H42 N2

HG C4 N4 N2

IR P2 C15 H35

NI C9 H24 N4

NI S2 C16 H34 N2

P C11 H13 N2 04

P C2 H4 06

PD C6 H10 N2

PD C28 H42 N6

HG C4 H6

IR P2 C16 H37

NI C10 H8 N2

NI S2 C24 H24 N4 08

P C11 H15 02

P C5 H12 06

PD C6 H14 N2 02

PD C30 H20 N2

HG C5 H10 0

IR P2 C17 H23 0

NI C10 H9 N3

NI S3 C33 H18 N12

P C11 H16 N 03

P C7 H9 N 03

PD C6 H16 N2

PD C30 H30

HG C6 H3 N 02

IR P2 C19 H27 0

NI C10 H20 N2 02

NI S3 C24 H51 N3 08

P C11 H16 N3 02

P C7 H9 N 03

PD C6 H16 N2

PD C30 H32 N2

HG C6 H4 0

IR P2 C20 H27 0

NI C10 H20 N2 02

NI S4 C8 H20 N4 08

P C11 H17 N2 03

P C9 H20 02

PD C6 H16 N2

PD C30 H34 N2

HG C7 H6

IR P2 C20 H29

NI C10 H24 N4

NI S4 C14 H10 N2

P C11 H17 N2 04

P C10 H18 06

PD C7 H8 N2 03

PD C30 H36 N2

HG C7 H10

IR P2 C24 H37

NI C10 H28 N4 08

NI S4 C16 H26 N4 08

P C11 H18 N3 0

P C11 H20 08

PD C7 H8 N2

PD C30 H38 N2

HG C8 H12 04

IR P2 C27 H27 0

NI C11 H15 N3

NI S4 C16 H36 N4 08

P C11 H19 N2 02

P C12 H12 06

PD C7 H9 N 0

PD C30 H40 N2

HG C8 H12 04

IR P2 C28 H29 0

NI C12 H10 N2

NI S4 C20 H20 N4 04

P C11 H22 N 04

P C12 H18 06

PD C7 H11 N2

PD C30 H42 N2

HG C8 H18 N2 02

IR P2 C29 H29 0

NI C12 H16 N4

NI S4 C26 H24 N4

P C11 H22 N 06

P C12 H20 06

PD C7 H11 N2

PD C30 H44 N2

HG C10 H8 N2

IR P2 C37 H31 0

NI C12 H16 N4 08

NI S4 C36 H56 N4

P C12 H7 0

P C12 H20 06

PD C7 H11 N2

PD C30 H46 N2

HG C10 H8 N4 02

IR P2 C40 H37

NI C12 H16 N8

NI S4 C36 H56 N4

P C12 H7 02

P C12 H22 06

PD C7 H11 N2

PD C30 H48 N2

HG C10 H15 N 02

IR P2 C41 H46

NI C12 H18 N2 0

NI S6 C6 H30 N6 014

P C12 H17 02

P C12 H22 06

PD C7 H11 N2

PD C30 H50 N2

HG C10 H22 N2 02

IR P3 C20 H42

NI C12 H24 N4

NI S6 C12 H30 N6 014

P C12 H18 N 03

P C12 H22 06

PD C7 H11 N2

PD C30 H52 N2

HG C11 H7 N 0

IR P3 C24 H34

NI C12 H24 N8 06

NI S6 C12 H30 N6 014

P C12 H24 N 04

P C12 H22 06

PD C7 H11 N2

PD C30 H54 N2

HG C11 H7 N 0

IR P3 C27 H38

NI C12 H24 020

NI S6 C12 H30 N6 014

P C12 H27

P C12 H22 06

PD C7 H11 N2

PD C30 H56 N2

HG C13 H9 N2

IR P3 C28 H42

NI C12 H28 N8

NI S6 C12 H30 N6 014

P C12 H30 N3

P C12 H22 06

PD C7 H11 N2

PD C30 H58 N2

HG C13 H12

IR P3 C30 H46

NI C12 H28 N8 04

NI S6 C12 H30 N6 014

P C13 H11 05

P C12 H22 06

PD C7 H11 N2

PD C30 H60 N2

HG C14 H12 N2

IR P3 C34 H46 09

NI C12 H30 N6 08

NI S6 C18 H54 N6

P C13 H13 05

P C12 H22 06

PD C7 H11 N2

PD C30 H62 N2

HG C16 H16 N2

IR S3 C20 H29 03

NI C12 H30 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H64 N2

HG C16 H22 N2 02

NI C12 H32 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H66 N2

HG C18 H26 N2

K4 U5 016

NI C12 H32 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H68 N2

HG C20 H30 N2

LA2 S 05

NI C12 H32 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H70 N2

HG C20 H30 N2 02

LI C4 H5 02

NI C12 H32 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H72 N2

HG C30 H24 N4 08

LI S1 C4 H9

NI C12 H36 N6

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H74 N2

HG C38 H56 04

LI SN C4 H9

NI C12 H42 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H76 N2

HG IR C4 H17

MG C4 H6 N2

NI C13 H19 N3

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H78 N2

HG O5 C4 04

MG C6 H24 014

NI C14 H10 N2 02

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H80 N2

HG P C6 H7 N2 04

MG C12 H24 020

NI C14 H12 N2

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H82 N2

HG P C7 H9 N2 04

MG C12 H30 N6 014

NI C14 H12 N2

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H84 N2

HG P C7 H9 N2 05

MG 08

NI C14 H18 N2 02

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H86 N2

HG P C12 H33 N2

MG P6 C27 H81 N15

NI C14 H22 N2 0

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H88 N2

HG P C15 H14 N

NI C14 H24 016

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H90 N2

HG P C18 H24 N

MG SE6 C12 H36 014

NI C15 H23 N3

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H92 N2

HG P C23 H35 N2

MG2 C6 H6 02

NI C15 H24 014

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H94 N2

HG P C26 H9 N3 010

MG2 C10 H6 02

NI C15 H30 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H96 N2

HG P C30 H33 N

MG2 C16 H38 02

NI C16 H14 N2 04

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H98 N2

HG P C36 H30 08

MG2 C22 H6 02

NI C16 H16 N4 02

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H100 N2

HG P2 C42 H42 08

MM C4 H8 02

NI C16 H32 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H102 N2

HG P2 C42 H42 010

MM C4 H10 N2 04

NI C16 H36 N4 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H104 N2

HG P6 C27 H81 N15

MM C5 H5 N 0

NI C16 H38 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H106 N2

HG RR C7 H5 02

MM C6 H7 N

NI C17 H27 N3

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H108 N2

HG RU C8 H5 N 03

MM C6 H10 N4

NI C18 H18 N2 04

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H110 N2

HG S C4 H7 N

MM C6 H14 N4

NI C18 H20 N2 02

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H112 N2

HG S C5 H9 N

MM C7 H7 N

NI C18 H24 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H114 N2

HG S C6 H11 N

MM C8 H20 N4 08

NI C18 H24 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H116 N2

HG S C6 H11 N

MM C9 H8 N2

NI C18 H36 N12 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H118 N2

HG S C7 H11 N

MM C10 H9 N

NI C18 H42 N6

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H120 N2

HG S C8 H13 N

MM C12 H7 N3 02

NI C18 H54 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H122 N2

HG S C9 H10 0

MM C12 H14 N2

NI C19 H22 N2 02

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H124 N2

HG S C11 H10 N4

MM C12 H24 020

NI C20 H18 N6

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H126 N2

HG S2 C2 H12 N8

MM C12 H28 N4 08

NI C20 H44 N8

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H128 N2

HG S2 C10 H12

MM C12 H30 N6 012

NI C21 H31 N3

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H130 N2

HG S2 C12 H26 N2

MM C12 H36 N4 012

NI C24 H18 N6 02

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H132 N2

HG S3 C3 H12 N6

MM C14 H12 N2

NI C24 H26 N6

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H134 N2

HG SE C2 H6 0

MM C16 H12 N2 02

NI C26 H16 04

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H136 N2

HG2 C3 H4 0

MM C16 H14 N2 04

NI C26 H20 06

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H138 N2

HG2 C4 H6 0

MM C17 H14 N2 02

NI C26 H30 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H140 N2

HG2 C5 H6 02

MM C17 H18 N2

NI C28 H36 N4 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H142 N2

HG2 C6 H3 N 02

MM C18 H44 N6 012

NI C28 H36 N4 012

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H144 N2

HG2 C9 H12 0

MM C20 H12 N2 02

NI C30 H22 N2 02

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H146 N2

HG2 C10 H19 N

MM C20 H14 N2

NI C30 H27 N8 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H148 N2

HG2 O5 C4 04

MM C20 H18 N2

NI C30 H28 N4 04

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H150 N2

HG4 03

MM C26 H40 N4 04

NI C30 H44 N4 010

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H152 N2

I C3 H 02

MM C30 H24 N12 026

NI C31 H35 N5 03

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H154 N2

I C3 H5

MM C36 H42 N6 014

NI C31 H36 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H156 N2

I C6 H12 N

MM H18 N6 08

NI C31 H36 N4 04

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H158 N2

I C7 H3 0

MM NI2 C32 H28 N4

NI C32 H32 N4 04

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H160 N2

I C8 H6 N 0

MM NI2 C32 H28 N4

NI C32 H32 N4 04

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H162 N2

I C8 H6 N 02

MM P C18 H18 N3

NI C32 H44 N8 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H164 N2

I C8 H16 N

MM P6 C27 H81 N15

NI C32 H44 N8 012

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H166 N2

I C9 H 0

MM C14 H12 N2

NI C24 H26 N6

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H168 N2

I C9 H15

MM C4 H16 N8

NI C38 H42 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H170 N2

I C10 H20 N

MM S6 C12 H30 014

NI C40 H46 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H172 N2

I C11 H8 N

MM S6 H18 H54 N6

NI C42 H48 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H174 N2

I C11 H13 N2 02

MM SE6 C12 H36 014

NI C42 H78 N6 014

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H176 N2

I C11 H22 N

MM SE6 C12 H36 014

NI C48 H66 N6 08

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H178 N2

I C12 H18 N 0

MM SN C6 H3 05

NI C48 H90 N6 014

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H180 N2

I C13 H14 N 0

MM C4 H6 N2 02

NI C54 H36 N12 026

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H182 N2

I C13 H17 N2 02

MM C9 H10 N2 02

NI C58 H42 N6 014

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H184 N2

I C14 H 0

MM C12 H10 N2 02

NI C60 H54 N6 014

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H186 N2

I C14 H17 N2 02

MM C14 H10 N2 05

NI C60 H54 N6 020

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H188 N2

I C15 H21 N2 02

MM C22 H16 N2 02

NI C72 H138 N6 014

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H190 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H192 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H194 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H196 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H198 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H200 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H202 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H204 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H206 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H208 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H210 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H212 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H214 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H216 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H218 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H220 N2

I C15 C4 H16 N4 04

MM C26 H16 N4 02

NI H8 N4

NI S6 C18 H54 N6

P C13 H25 N2 02

P C12 H22 06

PD C7 H11 N2

PD C30 H222 N2

I C15 C4 H16 N4 04

MM C26 H





191 192



C50

CL4 (CONT)	CL4 (CONT)	CL4 (CONT)	CL4 (CONT)	CL4 (CONT)	CL4 (CONT)	CL4 (CONT)	CL5 (CONT)
C0 SN C6 H5 0	GE C7 H6	P S C12 H11 N2 05	RE C6 H14 N2 02	SE T1 C4 H8 0	TH C30 H32 N4 02	C5 H3 0	MOD 54
C0 SN2 C8 H11 0	GE M0 C13 H8 N2 03	P S C16 H17 N2 0	RE C7 H16 N3	T1 C11 H12 N2	TH C36 H28 N4 04	C5 H4 N 03	NA SN 8
C02 C20 H36 06	GE P2 C6 H18 02	P S C21 H24 N 05	RE C8 H14 N2	SE2 SN C8 H16 02	TH C54 H42 N6 06	C5 N J	NA SN C10 H15 N5
C02 C27 H24 N6	GE P2 C12 H36 N6 02	P S C22 H26 N 05	RE C8 H18 N2 02	SE2 SN C22 H24 N4	TH C72 H56 N8 08	C6 H3 H2	NA SN C14 H21 N7
C02 H26 N8 018	GE P2 PT C36 H30	P S SN C12 H24	RE C14 H10 N2	SE2 T1 C8 H16 02	T1 C H3 N 0	C6 H4 N2	NR C6 H8 0
C02 H26 N9 02	GE W C13 H8 N2 03	P S SN C15 H30	RE C18 H24 N4	S1 C4 H6	T1 C H4 N2 0	C6 H5 N2	N1 C33 H48 N15
C02 C27 H24 N6 018	GE2 S12 C8 H24 02	P S2 S5 H11 04	RE C20 H16 N4	S1 C4 H6 02	T1 C2 H4 N2 02	C6 H5 0	P C2 N2 0
C02 P2 C32 H30 N8	HF C18 H22 N6	P SN C9 H19 04	RE C22 H28 N4 04	S1 C5 H10	T1 C2 H4 0	C6 H7 02	P C3 H3 N 0
CR C H 08	HF C26 H20 N4 06	P SN C10 H13 04	RE C28 H28 N4 02	S1 C6 H4 0	T1 C2 H5 N 0	C6 N3	P C3 H6 N2
CR C2 H19 N2 021	HF C26 H22 N2	P SN C12 H17 04	RE S82 C36 H30	S1 C6 H14 N2 02	T1 C3 H6 N2 02	C7 H2 N 03	P C4 H5 N 0
CR C P30 H32 N 04	HF C26 H22 N2 02	P SN C14 H21 04	RH C37 H52 N15 06	S1 C6 H18 N2 04	T1 C4 H6 N2	C7 H3	P C5 H7 N 0
CR2 C8 H8 04	HF C28 H26 N2 02	P SN C18 H15	RH2 C8 H10 02	S1 C7 H6	T1 C5 H8 02	C7 H5	P C5 H8 04
CR2 C8 H8 05	HF C28 H26 N2 02	P SN C20 H17 02	RH2 C10 H10	S1 C7 H7 N 0	T1 C6 H12 N2 02	C8 H N2	P C7 H4 02
CR2 C8 H10 04	HF C72 H56 N8 08	P SN C20 H17 04	RH2 C10 H14 02	S1 C8 H9 N	T1 C7 H12 02	C8 H3 02	P C7 H16 04
CR2 C10 H18 04	HG C6 H4 N2	P SN C20 H17 02	RH2 C10 H16	S1 C9 H10	T1 C8 H8 02	C8 H4 N 03	P C8 H13 N 03
CR2 C11 H14 N2 04	HG S4 C10 H14	P SN C36 H30	RH2 C12 H20	S1 C9 H14 02	T1 C8 H9 N 0	C8 H5	P C9 H10 N2 0
CR2 C15 H24 06	HG S12 C8 H18	P T1 C9 H19 04	RH2 C12 H22 02	S1 C10 H10 N2	T1 C8 H16 04	C8 H7 0	P C9 H16 04
CR2 C15 H24 08	HF C16 H20 0	P T1 C10 H21 05	RH2 C20 H30	S1 C11 H20 0	T1 C8 H24 N2 0	C8 H9	P C10 H6 N2 0
CR2 C17 H18 N2 04	HG2 P C6 H7 N2 04	P2 C H3 N 0	RH2 S10 C16 H40 08	S1 C12 H8 02	T1 C9 H8 0	C8 H11 0	P C11 H20 04
CR2 C19 H22 N2 04	HG2 P C7 H9 N2 05	P2 C6 H10	RU C22 H32 N10	S1 C12 H20 02	T1 C10 H10 N2	C8 H12 N	P C12 H8 N2 0
CR2 C19 H28 N2 04	HG2 P C26 H36 H0	P2 C6 H12	RU3 C36 H16 08	S1 C18 H12 03	T1 C10 H12 N2 0	C8 H13 02	P C13 H24 04
CS I	HG2 RU2 C6 H06	P2 C7 H7 N 02	S C4 H4 0	S1 C21 H49 N7 07	T1 C10 H22 02	C9 H6 N 03	P S C3 H5 N
CS RE C4 H6 N2	HG2 S C12 H20 0	P2 C8 H8	S C5 H6	S1 C23 H15 N	T1 C12 H24 04	C9 H7 02	P S C5 H9 N 0
CS2 M0 02	I C11 H8 N	P2 C8 H8 06	S C5 H8	S1 C24 H16 04	T1 C13 H13 N3	C10 H5	P S C10 H12 N2 0
CS2 M0 03	I2 SN C16 H40 N2	P2 C8 H9 N 02	S C6 H2 03	S1 C26 H18 N6 010	T1 C14 H12 N2 0	C10 H5 N2	P S C11 H11 N 03
CS2 V 0	I2 T1 C16 H40 N2	P2 C11 H8 04	S C6 H10	S1 C26 H20 N4 06	T1 C14 H12 02	C10 H6 N 04	P S C11 H14 N2 0
CS2 W 02	IN C8 H20 N	P2 C13 H11 N3	S C7 H2 N2	S1 C26 H22 N2 02	T1 C14 H13 N3 0	C10 H7 02	P S C12 H13 N 03
CS2 W 03	IN K	P2 C14 H20 06	S C7 H6	S1 C28 H26 N2 02	T1 C14 H14 N4	C11 H9 03	P S C12 H14 N2 0
CU C10 H8 N2	IN LI C8 H12 N4	P2 C16 H24 06	S C8 H3 N 02	S1 C28 H26 N2 04	T1 C14 H24 N4 02	C12 H7 02	P S C13 H15 N 03
CU C13 H22 N2 02	IN NA	P2 C18 H14 N2 04	S C8 H6	S1 C30 H30 N6 014	T1 C16 H14 N4 02	C12 H11 03	P S C13 H18 N2 0
CU C14 H8 N2 04	IN3	P2 C19 H18 N4 08	S C8 H8	S1 C30 H32 N4 02	T1 C16 H15 N3 0	C13 H9 02	P S C15 H22 N2 0
CU C14 H12 N2 04	IR C6 H16 N3 06	P2 C20 H32 06	S C8 H10	S12 C4 H10	T1 C16 H40 N2 0	C14 H15 02	P S B5 C3 H8 N4
CU C16 H16 N2 04	IR C20 H25 N4 02	P2 C32 H44 010	S C8 H13 N	S12 C5 H12	T1 C18 H14 N2 0	C14 H20 N 0	P S B3 H3 04
CU C20 H20 N2 04	IR C40 H37 N8 02	P2 PD2 C6 H18	S C8 H14 03	S12 C6 H14	T1 C18 H16 02	C15 H9	P S1
CU C22 H22 N4 02	IR C48 H37 N8 02	P2 PT C12 H30	S C9 H4 N2 02	S12 C9 H12	T1 C18 H20 N4	C15 H9 04	P2 C H2 N 0
CU C24 H28 N2 04	IR2 C12 H20	P2 PT C37 H30	S C9 H6 02	S12 C10 H12	T1 C18 H22 N6	C15 H10 N 02	P2 C7 H6 N 02
CU C26 H28 N2 02	K U	P2 PT C38 H30	S C9 H8 N2	S12 C12 H16	T1 C19 H16 N4	C15 H10 N4	P2 C10 H10 N5 02
CU C26 H34 N4 02	K2 SN 0	P2 PT2 C6 H18	S C9 H8 0	S12 C12 H18	T1 C20 H18 N2	C15 H11	P2 C10 H12 N4 02
CU C30 H20 N2 02	K2 V 0	P2 PT2 C22 H34	S C9 H8 0	S12 C13 H20	T1 C20 H20 N4 02	C15 H16 N 05	P2 W C26 H24 04
CU GA C8 H12 N4	L2 W 03	P2 PT2 C36 H42	S C9 H10	S12 C14 H14	T1 C22 H22 N4 02	C17 H8 N 04	P C3 H6 N4 0
CU IN C8 H12 N4	L2 S 04	P2 PT2 C36 H54	S C10 H7 N3 02	S12 C14 H16	T1 C22 H24 N4 02	C17 H12 N 05	P1 C6 H12 N4
CU TL C8 H12 N4	LI C5 N	P2 PU C24 H54 08	S C10 H12 02	S12 C16 H24	T1 C23 H22 N6	C17 H15 N2	P5 C30 H20
CU2 C4 H10 02	LI TL C8 H12 N4	P2 RH S1 C36 H31	S C10 H12 04	S12 C22 H2C	T1 C24 H28 N4 02	C17 H19 N2 05	PH2 TL
CU2 C10 H12 N2 04	MG C16 H40 N2	P2 RH2 C22 H32	S C11 H2 N2 02	S12 C22 H22	T1 C26 H18 N6 010	C18 H8 N3	PHR TL3
CU2 C12 H24 N4 02	MN NA C2 C11 H5 N 0	P2 RH2 C42 H40	S C11 H4 N2 03	S12 C24 H18	T1 C26 H22 N2 02	C18 H10 N3 02	R82 V 0
CU2 C16 H22 N2	MN P C11 H5 N 0	P2 RU2 C40 H30 04	S C11 H14 02	S12 C32 H26	T1 C28 H22 N2 02	C18 H11 N4 05	RE C8 H20 N 0
CU2 C20 H22 N2 08	MN S2 C11 H5 N 0	P2 S C4 H12	S C11 H14 04	S13 C8 H20 02	T1 C30 H26 N8	C18 H14 N4 02	RE2 S4 C8 H20
CU2 C23 H36 N4	MN S4 0	P2 S2 C4 H12	S C12 H6 N2 0	S13 C8 H21 N3	T1 C32 H34 N4	C18 H14 N 05	RH C22 H32 N10
CU2 PT C20 H18 N4	MO C12 H26 N3	P2 SB C36 H30 N	S C13 H7 N3	S13 ZB C6 H21 N5	T1 C34 H14 N3 02	C18 H14 N3 02	R3 C12 H36 N10 02
CU2 PT C24 H18 N4	MO H8 N2 03	P2 SB C36 H30 N3	S C13 H10	S14 C10 H26 03	T1 C40 H56 02	C18 H20 N3 0	RU C24 H56 N3 0
CU3 C19 H51 N9 019	MO NA2 02	P2 SC C36 H30 02	S C14 H9 N 0	S14 C14 H24 N2 02	T1 C42 H28 02	C19 H11 N2 02	RU C34 H60 N3 0
CU4 C19 H28 N4	MO SN C13 H8 N2 03	P2 SN C6 H18 02	S C14 H9 N 0	S14 T1 C8 H28 N4	T1 C50 H44 02	C19 H12 N4 02	RU C40 H104 N3 0
CU4 C24 H38 N4	MO SN C15 H8 N2 03	P2 SN C12 H36 N6 02	S C14 H11 N 04	S14 ZR C8 H28 N4	T1 C72 H116 04	C19 H14 N4 04	RU C50 H92 N3 0
CU4 C28 H46 N4	MO2 C30 H20 N4 06	P2 SN C36 H30	S C15 H7 N 03	SN C H2	T12 C8 H18	C19 H15 N2 05	S C8 H2 N 02
D02 P2 C14 H24 N2	MO2 C32 H20 N4 06	P2 TH C36 H30 02	S C15 H12 N4 02	SN C2 H4	T12 C12 H24 08	C19 H15 N2 06	S C8 H4 N 02
D02 P2 C14 H24 N2	NA RH C4 H12 N2	P2 T1 C8 H22 02	S C15 H14 02	SN C2 H4 N2 02	T12 C20 H30 0	C19 H16 N4 02	S C9 H6 N 0
D18 S3 U C16 03	NA RH C4 H12 N2	P2 T1 C18 H38 08	S C15 H14 04	SN C3 H6	T12 C25 H25 N5 02	C20 H11 03	S C9 H9
D30 S5 U C10 05	NB C5 H6 N 0	P2 T1 C28 H30 02	S C15 H18 N2	SN C4 H8 N2 02	TL C H12 N	C20 H18 N 03	S C12 H2 N 0
EU F12 C44 H28 N 08	NB C9 H8 N 0	P2 T1 05	S C16 H12 N2 04	SN C4 H10 02	TL C8 H20 N	C20 H24 N3 06	S C14 H5 N2 02
EU F12 C44 H30 N 08	NB H3 02	P2 U C24 H54 02	S C16 H22 N4	SN C5 H6 N2	TL C18 H28 N3	C21 H13 05	S C14 H8 N2
F C2 H	NB S C3 H3 N2	P2 U C24 H54 08	S C17 H9 N3	SN C5 H8 02	TL C19 H15	C22 H15 N2 03	S C15 H6 N 03
F C8 H3 0	NB S C5 H10 N 0	P2 V2 C26 H24 04	S C19 H8 02	SN C6 H9 N3	TL C20 H28 N3	C22 H20 N3 07	S C19 H16 N4 0
F C32 H39 N4	NI C10 H8 N2	P2 W C16 H22	S C20 H6 02	SN C6 H10 02	TL C28 H26 N2 04	C22 H25 N2 0	S C19 H17 N2 05
F FE H16 H14 0	NI C14 H12 N2 04	P2 ZR C6 H18 02	S C20 H18 N2 04	SN C6 H12 N4	U C18 H8 N2 04	C23 H12 N4 0	S C20 H5 02
F M0	NI C16 H34 N4 04	P3 C6 H16 N5	S C21 H26 N6 02	SN C6 H16 N2	U H4 N	C23 H22 N 06	S C20 H19 N2 05
F P C8 H6 N 03	NI C16 H40 N2	P3 C8 H16 N5 02	S C21 H10 03	SN C6 H18 N2	V H8 N2 04	C24 H11 06	S C21 H2 N 0
F P C8 H6 N2 02	NI C22 H16 N6 02	P3 C12 H24 N5	S C23 H18 N2 07	SN C7 H12 02	W C12 H20 N4 04	C24 H35 07	S C21 H18 N2 06
F S1 C2 H3	NI C30 H20 N2 02	P4 C24 H16	S C24 H8 02	SN C8 H12	W C4 H6 N2	C25 H17 N2 04	S C24 H18 N4 0
F2 C3 0	NI P4 C16 H40 08	P4 C28 H56 N8	S C26 H24 N2 07	SN C8 H16 04	W C8 H24 N2 02	C25 H25 N2 07	S S8 C2 H3 N
F2 C7 H4 0	NI P4 C24 H56 08	P4 PD2 C53 H48	S S8 C10 H13 0	SN C9 H13 H 0	W C10 H10 N2	C27 H22 N3 06	S S8 C12 H9 N
F2 C8 H3 N	NI P4 C32 H72 08	P4 PT RE C36 H60 N	S S8 C12 H9 N	SN C10 H8 N2	W C16 H40 N2 02	C28 H24 N3 06	S S8 C13 H11 N
F2 C9 H6 02	NI S2 C22 H16 N6	P4 PT2 C53 H48	S T1 C16 H15 N5	SN C10 H10 N2	W H8 N2 02	C28 H25 N2 06	S SN C10 H13 0
F2 NA S8	NI ZN C8 H20 N4	P4 PT2 S C72 H60 02	S2 C6 H10	SN C10 H12 N2 02	W H8 N2 03	C28 H30 N3 08	S SN C20 H29 02
F2 P2 C12 H10 N2	NI ZN C9 H22 N4	P4 RU2 S2 C74 H60	S2 C6 H4	SN C10 H12 N4	ZN C4 H6 02	C32 H39 N4 0	S2 C9 H6 N
F2 RE C16 H18 N4	NI ZN C10 H22 N4	P5 U C48 H108 04	S2 C8 H8	SN C10 H20 H4	ZN C6 H4 H8	C60 H54 H8	S2 SN C12 H8
F2 S1 C2	NI ZN C10 H24 N4	P4 ZN2 C53 H48	S2 C8 H10 02	SN C10 H22 02	ZN C12 H12 N2	C0 C53	S3 C10 H6 N 0
F2 S12 0 N	NI ZN C10 H24 N4 02	P5 RU2 C50 H75	S2 C8 H8 02	SN C10 H24 N4 02	ZN C12 H14 N4	C0 C7 H23 N5	S3 C15 H8 N
F3 C5 H3 N2	NI ZN C11 H24 N4	P5 U C60 H135 05	S2 C9 H8 03	SN C12 H24 04	ZN C13 H22 N2 02	C0 SN2 C8 H8 0	S4 C10 H6 N
F4 C2 N2	NI ZN C12 H28 N4	P6 RU2 C72 H114	S2 C10 H6 N4 02	SN C14 H12	ZN C16 H20 N6	C0 SN2 C12 H10 0	S4 C12 H10 N
F4 C3	NI ZN C12 H28 N4 02	P6 RU2 C84 H138	S2 C10 H12 N2 04	SN C14 H12 N2 0	ZN C18 H22 N6	C02 C8 H36 N9 0	S8 C H4 N8
F4 C5 H4 02	NI ZN C14 H32 N4 02	P8 PD4 C72 H72	S2 C10 H12 N2 06	SN C14 H28 04	ZN C26 H28 N2 02	CR C8 H24 N2	S8 C H6 N2
F4 C8 0	NI2 P4 C53 H48	P8 TH C36 H108 N20	S2 C13 H8 04	SN C16 H32 04	ZN H8 N2	CR C10 H12	S8 C6 H9 N 0
F4 C10 N2	NI2 SE3 C6 H18 03		S2 C14 H6 02	SN C18 H32 08	ZN2 C6 H16 N4	CR C10 H24	S8 C9 H23 N 0
F4 C16 H10	NP S3 C6 H18 03	P8 U C96 H216 08	S2 C15 H8 N2 05	SN C20 H24 02	ZN2 C16 H32 N4	CR C52	S8 C11 H12 02
F4 C18 H10 04	NP S5 C10 H30 05	PA S3 C6 H18 03	S2 C16 H4 N2 05	SN C20 H26 H8 08	ZN2 H3 H18 N6	CR C11 H18 N6	S8 C13 H18 0
F4 C18 H14	NP S7 C14 H42 07	PD C46 H50 N8 04	S2 C16 H14 N4 02	SN C22 H24 N4 02	ZR C7 H12 02	CR C8 H2	S1 C5 H7
F6 C H2 0	OS C80 H52 N24 020	PD H10 04	S2 C16 H14 05	SN C26 H16 N6 010	ZR C8 H16 04	CR K2	S1 C8 H7
F6 C13 H8 N2 04		PD H10 04	S2 C16 H14 05	SN C26 H22 N2 02	ZR C12 H24 04	CR R82	S1 C8 H7 0
F6 C15 H10 N2 04	P C2 H3 0	PD SE2 C4 H12 02	S2 C18 H11 N 08	SN C28 H26 N2 02	ZR C18 H14 N2 02	CR2 H28 N9 017	S1 C8 H15 03
F6 P2 PD2 C26 H20	P C3 H4 N 02	PD C8 H16	S2 C19 H12 N2 04	SN C28 H26 N2 04	ZR C26 H18 N6 010	CS ZR2 02	S1 C9 H9
F8 C7 H2 0	P C3 H5 0	PD2 C10 H20	S2 C20 H14 06	SN C28 H28 N8	ZR C26 H20 N4 06	CS2 RE C H3 0	S1 C10 H11
F8 C10 H8 02	P C4 H5 N2 02	PD2 C12 H16	S2 C20 H16 N2 04	SN C32 H30 N10 02	ZR C26 H22 N2	CS2 RE 0	S1 C10 H12 N
F8 C12 N2	P C4 H8 N 0	PD2 C12 H18	S2 C20 H22 N4 06	SN C38 H32 N8	ZR C28 H22 N2 02	CS2 T1	S1 C11 H15 0
F10 T1 C14 N2	P C4 H9	PD2 C12 H24	S2 C22 H24 N6 08	SN C46 H44 N12	ZR C28 H26 N2 04	CS2 V 0	S1 C12 H15 0
F11 C9 H2 02	P C5 H7 03	PD2 C14 H24	S2 C23 H26 N6 08	SN C46 H52 N16	ZR C28 H26 N2 04	CU SN C10 H15 N5	S1 C12 H15 02
F12 C19	P C5 H11 03	PD2 C14 H28	S2 C24 H30 N4 06	SN H8 N2 0	ZR C30 H30 N6 06	D C10 H6	S1 C13 H17 03
F14 C16 H8 N2	P C6 H3 02	PD2 C16 H32	S2 C26 H14 02	SN W C13 H8 N2 03	ZR C30 H32 N4 02	F S12 0	S1 C45 H41 N2 04
FE C8 H20 N	P C6 H7 03	PD2 C16 H38	S2 C26 H32 N6 08	SN2 C12 H16 N4	ZR C72 H56 N8 08	F2 C7 H3	S12 C3 H5
FE C10 H16 N	P C6 H11 0	PD2 C18 H28 04	S2 C30 H40 N6 08	SN2 C12 H18	F3 C3	F3 C3	S12 C3 H7
FE C19 H19 0	P C6 H11 05	PD2 C20 H40	S2 SN C4 H10	SN4 C36 H74 07	F5 S1 C13 H4	F5 S1 C13 H4	S12 C8 H9
FE C20 H28 N3	P C7 H5 02	PD2 C22 H26 N2	S2 SN C4 H12 02	TA C8 H17 03	F6 C6 H 0	F6 C6 H 0	S12 C12 H17
FE C23 H32 N2	P C7 H11 04	PD2 C24 H16 N4	S2 SN C8 H16 02	TA C10 H21 03	F6 S C10 H	F6 S C10 H	S13 C8 H19 02
FE C23 H19 0	P C7 H13 04	PD2 C24 H28	S2 SN C10 H24 N4	TE C4 H6 N2	FE C26 H20 N2 02	FE C26 H20 N2 02	SN C9 H9
FE C24 H25 N2	P C7 H13 05	PD2 C24 H36	S2 SN C22 H24 N4	TE C5 H5 N	FE C36 H21 N6 08	FE C36 H21 N6 08	SN C10 H23 N2
FE H62 C5 05	P C8 H7 05	PD2 C54 H48	S2 SN C32 H30 N10	TE C5 H5			



CL5	(CONT)	CL6	(CONT)	CL7	(CONT)	CL8	(CONT)	CL9	(CONT)	CL12	(CONT)
ZN C14 H21 N2 O		C1 H10 U2	HC C22 H16 N2	RU C22 H33 N10	C13 H7 O	FE IN2 C12 H18 N6	P SB C H3	M06 S2 C8 H16 O2			
ZN C17 H15 N2 U		C12 H10 U4	HG2 RH2 C16 H24	RU C33 H48 N15	C19 H7 O3	FE SA C28 H36 N2 O	P C67 H72 N8 O27	M06 S2 C10 H24 N4			
ZN C10 H23 N2 O		C13 H12 O4	HO P6 C39 H90 O18	RU3 C51 H24 O9	CA N8	FE SA C44 H72 N3 O	RH C33 H51 N15				
		C14 H18 N2 O4	I2 P2 PD C6 H12	S C6 H8 O2	CA TA	FE TL2 C12 H18 N6	RH2 C33 H48 N15	M06 S4 C8 H20			
		C14 H4 O3	I2 PT C24 H18 N2 O4	S C7 H4	CO C60 H50 N5	FE2 MG C12 H18 N6	S2 SN3 C64 H41 N8	M06 SA C20 H4 D			
LL6		C13 H7 N O	I2 TE C24 H20	S C8 H6	CO RU C15 H32 N9	FE2 MN C12 H18 N6	SI C7 H7	NB6 H2 O2			
		C13 H7 N3 O	IN K3	S C8 H6 O	F C3	FE2 NI C12 H18 N6	SI C7 H7	NI PA			
		C13 H8 O2	IN RB2 SB	S C8 H6 O2	F C10 H6	FE2 SR C16 H24 N8	SN10 C52 H117 O9	NI SB2 C14 H21 N7			
AG SB C8 H12 N4		C13 H10 O5	IR C2 H14 N3 O2	S C8 H6 O3	F C11 H8	FE2 ZN C12 H18 N6	TL2 CB H20 N	N16 C84 H12 N4 D			
AL C6 H9 O3		C13 H12 N2 O4	IR2 P4 C32 H44	S C9 H6 O	F C12 H10			P2 C14 H12			
AL C7 H5 O		C13 H18 O6	K RU C4 H12 N2 O4	S C9 H6 O	F C14 H12			P2 S C18 H20 N2 O			
AL C4 H5 O2		C13 H18 O8	K SB C12 H18 N6	S C9 H6 O	IR C4 H20 N4			P2 SB2 O4			
AL C9 H15 O3		C14 H6 O4	K M	S C10 H8 O2	MO P O2	GA2 MG C12 H18 N6		PT3 C22 H20 N8			
AL C12 H21 O3		C14 H10 O2	K2 M	S C11 H12	NB PB	GA2 MN C12 H18 N6		PT3 C24 H24 N8			
AL C2 H3 N		C14 H12 O4	K2 TI	S C12 H3 N	NB SR	GA2 NI C12 H18 N6		PT3 C26 H28 N8			
AM C52 NA		C15 H6 O4	K2 M	S C13 H8	P C2 H N O	GA2 SR2 C28 H42 N14		SB2 SR C18 H27 N9			
AM C53		C15 H18	K2 ZR	S C14 H8 O2	P C7 H10 O4	GA2 Z C12 H18 N6	AS SB	SB2 ZN C14 H21 N7			
AS2 C6 H6		C15 H18 N2 O4	K3 LU	S C15 H10	P C9 H10 N2	GE2 C4 H4	AS SB C12 H8 N2	SI C4			
AS2 C8 H10		C16 H4 N2	K4 MN	S C15 H10	P C9 H14 O4	GE2 P2 PT C36 H30	B10 BR2 C2				
AS2 C10 H8		C16 H9 N O2	LI C8 H3	S C16 H17 N O4	P C9 H14 O4	GE2 PT C8 H24 N2	B10 C2 H2				
AS2 C13 H12		C16 H10 N2 O	LI SB C8 H12 N4	S C18 H19 N O5	P S C17 H12	MG C10 N2	B10 C3 HA				
AS2 TE C48 H40		C16 H10 O	LI2 PT2 C4 H6	S C18 H2 N2 O4	P2 C43 H43 N4 O14	HG TL2 C8 H12 N4	B10 C4 H6				
AS4 FE2 C18 H20		C16 H12 O	LI2 SN C16 H24 N8	S2 C2 O2	PA C2 H6 N5	TA M06	B10 C4 H8 O	CL13			
AO SB C4 H6 N2		C16 H13 N O4	LU NA3	S2 C10 H4 N4 O2	PB TA	IN2 MG C12 H18 N6	B10 C6 H11 N O				
AO SB C6 H9 N3		C16 H15 N O3	MG SN C14 H18 N5	S2 C10 H10 N2 O6	RH C22 H36 N10 O	IN2 MN C12 H18 N6	B10 S C5 H9 N O				
B C6 H5 O5		C17 H18 N2 O4	MG SN C14 H18 N5	S2 C16 H12 N4 O2	S C8 H N2	IN2 NI C12 H18 N6	B10 S C5 H10 O	AS2 SB			
B F3 CA H		C17 H22 N2 O4	MG6 P4 O13	S3 C2 O2	S U O	IN2 SR C14 H21 N7	B10 S C6 H12 O	C57 M03			
B SB C10 H14 O4		C18 H5 N O2	MN C45 H27 N6	SB C H2 N7	SB C6 H13 N	IN2 ZN C12 H18 N6	BA SN2 C16 H24 N8	FE SB2 C10 H15 N5			
B SB C20 H18 O4		C18 H8 N2 O6	MN NA4	SB C H4 N5	SB C7 H6	IN6	BE SN2 C16 H24 N8	TE3 C8 H20 N			
B SB C30 H22 O4		C18 H14 N2 O	MN SN C12 H18 N5	SB C2 H3 O	SB C7 H7 N	LI2 SI C14 H6	BE6 C20 H72 O27				
B2 C		C18 H15 N3	MO NA2	SB C4 H7 O	SB C8 H5 N O	LI2 SI2 C16 H12 O	BR C12 H5 O2				
B2 C2		C18 H17 N O4	MO P O2	SB C4 H7 O2	SB C9 H7 N O	MG TL2 C12 H18 N6	C5 H2	CL14			
B2 C8 H24 N2		C18 H19 N O5	MO P2 C10 H12 O4	SB C5 H9 O	SB C9 H7 N O2	MG TL2 C12 H18 N6	C8 H8 O				
B2 C10 H18 H14 N12		C19 H16 N2 O	MO2 C12 H18 N6 O	SB C6 H12 N	SB C10 H13 N	NB P O	C9 H2 O				
B2 CU C18 H14 H12		C19 H19 N O4	MO2 C12 H24 O8	SB C7 H13 O2	SB C11 H15 N	NI C54 H36 N6 O14	C10	AL P4 N3			
B2 F6 CA N2		C19 H21 O	NA SB C12 H18 N6	SB C8 H8 N	SI C2 H	NI PA C24 H20	C12 H4 O2	B P4 N3			
B2 FE C18 H14 H12		C19 H26 N2 O4	NA2 SN C8 H12 N4	SB C9 H9 O2	SI C8 H5	NI SN2 C28 H26 N8	C14 O2	B2 P2			
B2 MN C18 H14 H12		C20 H18 N2 O	NA2 SN C12 H18 N6	SB C10 H11 O	SI C10 H9	NI SN2 C38 H30 N8	C16 H4 O2	B2 TI3 C8 H24 N4			
B2 NI C18 H14 H12		C21 H14 O	NB C N	SB C11 H13 O	SI C10 H11	NI SN2 C46 H42 N12	C18 H8 O2	C12			
B2 SN C40 H36 O8		C21 H30 N2 O4	NB SA C6 H3 N5	SB C11 H15 O7	SN5 C20 H45 O4	NI TL2 C12 H18 N6	CA SN2 C20 H30 N10	CS2 M06			
B2 SN C60 H44 O8		C22 H17 N O4	NI C16 H32 N4 O4	SB C12 H15 O2	SN7 C36 H81 O6	P C2 N	CO3 RB4	NB6			
B3 C2 H3		C22 H17 N O5	NI C24 H24 NA O8	SB C12 H17 O2	SR TA	P C9 H13 O4	CO4 C12 H12 N2	NB6 S4 C8 H24 O4			
B3 C3 H6 N3		C22 H19 N O5	NI C33 H48 N15	SB C12 H36 N3		P S C17 H11	CO SN2 C20 H30 N10	NB6 S6 C12 H36 O14			
B5 C7 H21 N4		C22 H19 N O6	NI C33 H48 N15 O6	SB C13 H10 N		P TA O	CS4 O52 O	TA6			
BA C34 H16 NA O6		C23 H22 O6	NI C33 H48 N15 O12	SB C14 H13	CL8	P2 PD C6 H12	CU SN2 C18 H27 N9				
BA SN C12 H12 O12		C23 H34 N2 O4	NI SN C12 H18 N6	SB C14 H19 O9	AL2 CA C14 H21 N7	P2 RE2 C36 H32	FE SN2 C16 H24 N8				
BE SN C8 H12 NA		C23 H34 N2 O4	NI SN C14 H21 N7	SB C21 H15 N2 O3	AL2 C2 C12 H18 N6	P2 SB C24 H20 N	GE2 P2 PT C36 H32	CL15			
B1 C24 H57 N2		C23 H36 NA O4	NI2 TI C6 H10	SB C21 H19 N2 O3	AL2 FE C12 H18 N6	NI SN2 C36 H30	K4 W2 O				
B1 C72 H153 N2		C26 H17 N3	NI3 P6 S6 C48 H114	SR C24 H25 N2	AL2 MG C12 H18 N6	P3 C24 H20 N	MG SN2 C18 H27 N9	B15 C16 H20			
B1 CO H18 N6		C27 H18		SR C26 H20 N	AL2 MN C12 H18 N6	P3 U2 C36 H81 O3	MN SN2 C16 H24 N8	GE5 PT C8 H25 N2			
B1 RB3		C27 H42 N2 O4		SB SI C7 H18 N	AL2 NI C12 H18 N6	P4 C9 H24	NI C24 H20 N4 O8	SI C18 H O3			
B12 C9 H12		C28 H34 N2	O52 O	SB TL C4 H6 N2	AL2 SR C14 H21 N7	P4 NA	NI SN2 C20 H30 N10	SI C19 H3 O3			
B12 C10 H8		C30 H38 N2	P C4 H N2 O	SE C9 H6 O3	AS2 RE2 C48 H40 O3	P4 SN C8 H24	P TA	SI C20 H3 O3			
B12 C11 H10		C30 H44 O	P C6 H9 O4	SI C2	B SB C4 H6 N2 N4	P4 TI C8 H24	P2 S C2 H3 N	SI C20 H5 O3			
B12 C13 H10		C32 H38 N4 O	P C7 H11 O4	SI C7 H4	B SB C4 H6 N2 N4	PA TI C8 H24	P2 S C3 H5 N	SI C21 H7 O3			
B12 C14 H10		C32 H76 N8	P C7 H13 O4	SI C8 H2	B2 C2 N2	PA C12 C10 N6	P2 S C4 H7 N	SI C24 H5 O3			
B12 C15 H10		C34 H32 N6 O2	P C9 H11 N2 O	SI C10 H10	B2 CB H4 O9	P7 U2 C84 H189 O7	P2 S C5 H9 N	SI C24 H11 O3			
B12 C16 H10		CA C34 H16 NA O6	P C9 H15 O4	SI C11 H12	B2 CA C16 H24 N8	PD TL2 C8 H12 NA	P2 S C6 H11 N	SI C28 H21 O3			
BR C7 H		CA SN C12 H18 N6	P C10 H5 N2	SI C15 H10 O2	B2 CO C12 H18 N6	PT C18 H12 O2	P2 S C7 H4 N2 O2				
BR C7 H3		CA SN C14 H21 N7	P C10 H17 O4	SI2 C10 H10	B2 FE C12 H18 N6	PT S2 C24 H16	P2 S C7 H5 N				
BR C8 H3		CA SN2 C12 H12 O12	P C11 H19 O4	SI2 C10 H12	B2 MG C12 H18 N6	PT S2 C24 H16 O2	P2 S C8 H7 N	CL16			
BR C9 H3 O2		CO2 C12 H12 N2	P C11 H20 N O2	SI2 C11 H14	B2 NI C12 H18 N6	PT S2 C24 H16 O4	P3 C N3				
BR L1 C7		CO3 P2 C16 H24 N2	P C12 H28 N O2	SI2 C15 H15 N3	B3 C3 HA N3	RE2 C16 H24 N2 O3	PA N3				
BR SB C11 H11 N O			P C13 H15 N2 O9	SI2 C15 H18	BA C	RU C22 H34 N10	P5 SB C10 H30	B13 RB7			
BR SI C10 H9		CO C6 H21 N6 O6	P C13 H23 O4	SI2 C17 H22	B10 BR2 C2 H2	S2 C9 H6 O6	S2 C34 C10 H20	EU H52 N13			
BR SN C10 H9		CO C12 H27 N6 O6	P C14 H17 N2 O8	SI2 H N	B10 BR2 C4 H8 O5	SB TL C12 H18 N6	SB2 C12 H8 N2	FE2 SB C56 H72 N2			
BR2 C7		CO C14 H10 N2 O4	P C15 H11 N2 O	SI2 C10 H10	B10 C18 H22 N2 O2	SB TL C12 H18 N6	SI C7 H6	GA HF P3 O3			
BR2 C16 H18 N2		CO C24 H20 NA O4	P CA5 H39 O3	SI4 C10 H24 O3	B10 C26 H44 NA O2	SI C2	SI C13 HA O2	GA P3 TI O3			
BR2 PT C18 H12 O2		CO C36 H27 N6 O6	P CA5 H39 O4	SN C7 H12 O2	B10 NA2 C18 H20 N2	SI C4	SI C14 H6	GA P3 ZR O3			
BR2 PT S2 C24 H16		CO C42 H27 N6 O6	P PT S1	SN C8 H24 N2		SI C7 H2	SI C14 H6 O2	NB6 C20 H52 N2 O2			
BR2 PT S2 C24 H16		CO GE2 C6 H5 O	P S C9 H15 O3	SN C10 H18 O2		SI C8 H10	SI C15 H6 O2	P5 N3			
		CO IN H18 N6	P S C10 H17 O2	SN C13 H16	B20 C5 S2 C6 H21 O3	B20 S2 C6 H22 O3	SI C20 H10 O2	TA6			
C3		CO PB H18 N6	P S C11 H19 O2	SN C16 H30 O2	BA FE2 C16 H24 N8	SI C15 H8 O2	SI C38 H18 O4				
C3 H2		CO SB H18 N6	P S C11 H19 O3	SN C16 H40 N2	BA GA2 C16 H24 N8	SI2 C16 H12	SI2 C16 H12				
C3 O		CO SN C12 H18 N6	P S C12 H21 O2	SN C36 H54 O2	BA IN2 C16 H24 N8	SI3 C20 H24 N4	SI2 C16 H12 O	CL17			
C4 H2		CO SN2 C6 H5 O	P S C13 H15 N2 O7	SN C38 H58 O2	BA TL2 C16 H24 N8	SI3 C20 H24 N4	SI3 C18 H18				
C4 H2 N2 O		CO TL H18 N6	P S C14 H17 N2 O7	SN C40 H70 O2	BE TL2 C8 H12 NA	SI3 H2 N2	SI4 C20 H24				
C4 H2 O		CO2 PT C20 H48 N12	P S C17 H24 N O6	SN C46 H58 O2	B1 SB C12 H18 N6	SI4 C20 H24 O2	SI5 C22 H30	B20 C18 H49 N4 O3			
C4 HA O4			S2 N O4	SN SR C12 H18 N6	BR4 M06	SI4 C22 H30 O	SI6 C24 H36				
C4 O		CO2 PT C20 H48 N20	P SB C5 H5 N O2	SN SR C16 H24 N8	BR4 W6	SI6 C22 H30 O	SI6 C24 H36				
C5 H2 O2		CO3 P2 C18 H24 N6	P SB C10 H10 N2 O2	SN2 C36 H24 O	CA H2	SI6 C22 H30 O	SN2 SR C20 H30 N10	CL18			
C5 HA N2 O2		CO4 H42 N12 O30	P2 C H N3	SN2 C40 H24	C5 O	SN C4 H10 N2	SN2 ZN C18 H27 N9				
C5 HA O3		CR C52 NA	P2 C12 H18 O6	SN2 O	C6 H	SN C14 H14 N2	W2 C30 H66 O3				
C5 H6		CR NA RB2	P2 PT S12 C26 H24	SN2 SR C12 H12 O12	C7 H2	SN C28 H26 N2	ZN2 C16 H10 O2	AL SB3 C18 H27 N9			
C5 H6 O4		C5 SB	P2 PT S12 C36 H30	SR4 O	C8	SN2 C4 H8 O2	ZR2 C32 H80 NA O	B16 C37 H32			
C6 H2		C5 W	P2 RE2 C44 H24 O8	TA C N	C8 H6 O2	SN2 C6 H10 O4		CR SB3 C18 H27 N9			
C6 H2 N2		CO C3 H2 N2	P2 S SB C26 H26 N O	TE C10 H24 N2	C8 H8 O2	SN2 C7 H12 O4		GA SB3 C18 H27 N9			
C6 H2 O		CO2 PT C26 H24 N2 O6	P2 S2 C26 H24 N2 O6	TE C10 H24 N2	C9 HA	SN2 C8 H14 O4		IN SB3 C18 H27 N9			
C6 H6		CS2 TE	P2 TE C36 H30 N	TE C16 H40 N2	C10 H2	SR TL2 C16 H24 N8		LA SB3 C18 H27 N9			
C7 H2		CS2 TI	P2 TH C36 H32	TH C24 H18 N4	C10 H2 N2	TE2 C15 H11 N3		P6 NA			
C7 HA		CS2 ZR	P2 TH C38 H36	TI C16 H40 N2	C10 N2	TI C12 H20 H4		SB3 V C18 H27 N9			
C7 H6 O4		CU C14 H10 N2 O4	P3 ZN2 C18 H15	T12	C11 H6 O4	TI C20 H25 NA	NI C20 H5 H7 O	TA6 C24 H60 N3			
C8 H2 O4		CU C16 H14 N2 O4	P4 C4 H12 N6	T12 C30 H24 N6	C11 H8	TI2 C4 H8 N2 O2	C12 H5 O2				
C8 HA		CU C24 H20 NA O4	PA RH2 C72 H60	TL2 C12 H12 N6	C12 H2 O4	TI2 C14 H14 NA	C15 H21				
C8 HA O		CU SN C8 H12 NA	PA S2 SB C48 HA3	TL2 C15 H11 N3	C12 HA	TI2 C23 H22 N6	CD5 CS	CL20			
C8 N2		CU2 SN C16 H24 N8		U15 H28 N	C12 N2	TI2 C30 H26 N8	CD5 RB				
C9 HA		CU3 C8 H16 O4	P6 C36 H24	V2 C30 H24 N6	C12 N2 O2	TL2 ZN C12 H18 N6	SN13 C68 H153 O12				
C9 HA O		CUA C20 H20 NA O	P6 SB SI C72 H60	W C7 H5 O	C14 HA N2 O2	ZR10 H10 O21		SI C24 O4			
C9 HA O2		CUA C25 H68 N12 O3	N3 O6	W2 C14 H10 O5	C14 H12						
C9 H6		CUA C36 H28 NA O4	P6 SB SN C72 H60	W2 C24 H54 O5							
C9 H8 O2		D C10 H5	N3 O6	W2 C4 HA O2	C16 H18 N2 O2			CL12			
C9 HA O4		D S12 N	P6 YG C39 H90 O18	ZN2 C16 H30 O6	C18 H12 N O						
C10 H N O2		DY P6 C39 H90 O18	P9 RU3 C90 H135	ZN3 C24 H72 N16 O24	C18 H22 N2			AL4 BR2 NI C24 H36			
C10 H2 O		ER P6 C39 H90 O18	P33 C8 H26 N6	ZR2 C6 H15 N5	C22 H24 O4	AL C6 H6 O3	B2 CB O9	B17 C96 H108			
C10 H2 O2		F2 C10 H6	PB C22 H18 O2	ZR2 C30 H24 N6	C24 H22 N2	AL C9 H12 O3	B3 C3 H6 N3				

CA FE2 P6 U6	B2 CL8 C12 H18 N6	
FE2 MG P6 U6	B2 F4 C20 H28 N8	
FE2 P6 SR U6	B2 F8 C12 H24 O12	
	B2 F8 C12 H36 N4 D4	
CL29	B2 F8 C18 H24 N12	
	B2 F8 S6 C12 H36 U6	
	B2 F8 S6 C18 H36	O18
CO FE2 P7 O7	B2 K P C50 H47 N4	
CU FE2 P7 O7		O4
FE2 MN P7 O7	B2 P C50 H47 N4 O4	
FE2 NI P7 O7	B2 P2 C80 H70 N8	
FE2 P7 ZN O7	B3 C10 H17 O14	

CL30	B3	CL2	P	C50	H47	
						N4 04
C183 H123 N3 018	B3	P	C54	H59	N6	04
CO P6 SB2 06	B3	P	C54	H73	N4	04
NI P6 SB2 06	B3	P	C62	H55	N4	04
S12 C38 H4 06	B3	P	C62	H57	N4	04
	87	C7	H14			

	CL34	B10 C7 H24 N O3
		B14 C8 H30 N
		B14 C12 H38 N
CO P8	SN2 O8	B14 C5 C4 H18
MG P8	SN2 O8	B18 BR6 C8 H28 N
MN P8	SN2 O8	B18 C12 H42 N

CL36		B18	C3	C4	H22
		B18 <td>P2<td>C4<td>H26</td></td></td>	P2 <td>C4<td>H26</td></td>	C4 <td>H26</td>	H26
		B18 <td>P2<td>C6<td>H32 N</td></td></td>	P2 <td>C6<td>H32 N</td></td>	C6 <td>H32 N</td>	H32 N
		B20 <td>C8<td>H48</td><td>N2</td></td>	C8 <td>H48</td> <td>N2</td>	H48	N2
CA	P8 S82 08	B20	S4	C20	H60 N2
CO	P8 S82 08	BA	F4		
CU	P8 S82 08	B1	CL6	H18	N6
MG	P8 S82 08	BR	C	H3	0
WN	P8 S82 08	BR	C4	H16	N6 04
NI	P8 S82 08	BR	C5	H16	N6 02
PS	S82 SR 08	BR	C6	H14	N4 04

	BR C16 H26 N2 O2
CL40	BR C16 H26 N2 O5
	BR C20 H22 N2 O2
	BR C22 H16 N4 O4
TI10 ZN C46 H42 N12	BR C24 H32 N6 O4

C27	H18	N3	O3							O4
C39	H30	N3	O6		BR	CL2	C4	H16	N4	O4
F9	P2	S3	C48	H66		BR	CR2	S8	C12	H31
				O14						N17
F9	P2	S3	C72	H114		BR	CR2	S8	C17	H33
				O8						N17

AG	A3	C13	H13	N3	O8							N17	O
AG	C6	C6	N6				BR	CR2	S8	C20	H30		
AG	A3	C9	H10	N2	O11							N17	
AG	C11	H14	N2	O11			BR	F6	P	C16	H25	N4	
							BR	F6	P	C17	H25	N4	
AL	L2	CL8	C12	H18	N6			BR	F6	P	C17	H27	N5
AS	B8	C50	H47	N4	O4			BR	F6	P	C18	H26	N5
AS	B3	C62	H55	N4	O4			BR	F16	P	C22	H29	N4
AS	F12	S4	C26	H15				BR	H15	N7	O6		
AS2	BR2	C6	H18	O2			BR	HG	C4	O			
AS2	BR2	S2	C6	H18			BR	I	S	C15	H30	N5	
AS2	BR2	S2	C36	H30									
AS2	CL2	C6	H18	O2			BR	MG	C16	H14	N2	O2	
AS2	CL2	S2	C6	H18			BR	NA	C9	H13	N2	O6	
AS2	CL2	S2	C72	H40			BR	NA2	S	C8	H14	NA	
AS2	L2	S2	C6	H18									O7
AS2	K8	W17	H2	O62			BR	P	C64	H90	N12		
AS2	R88	W17	H2	O62									O14
AS2	S2	C8	H18	N2	O2		BR	P2	C38	H36	O3		
AS2	S2	C38	H32	N4			BR	S	C5	H16	N6	O3	
AS2	S4	C8	H18	N2			BR	S	C8	H16	N4	O7	
AS2	W17	H10	O62				BR	S	C8	H22	N6	O7	
AS4	BR4	C12	H128				BR	S	C9	H20	N	O	
AS4	CL2	C12	H36	O12			BR	SE	C12	H23	N7	O4	
AS4	CL2	S4	C62	H10			BR	SE	C15	H27	N7	O4	
AS4	CL2	S4	C12	H36			BR	SE	C16	H23	N7	O4	
							BR	SE2	C16	H32	N1		

AS4	CL2	C20	H32	O4	BR	SE2	C24	H32	O4
AS5	I3	C12	H36	O4	BR	SE2	C26	H36	O4
AS6	CL2	C26	H52	O8					
AS6	CL3	C26	H52	O12	BR	SN	C16	H10	O4
AS6	CL3	C30	H48	O12	BR2	C4	H8	O2	
AS6	I3	C26	H52	O12	BR2	C4	H10	O2	
AU	P	C22	H33	O4	BR2	CS	H8	O2	
AU	P2	C33	H42	O3	BR2	CS	H16	N5	
AU	P2	C39	H30	O3	BR2	CS	H18	N5	O
AU	P2	C39	H30	O6	BR2	CS	H19	N6	
B	BR	C24	H36	N	BR2	CS	H4	N4	
B	C24	H30	N6	O6	BR2	CS	H8	N2	
B	CL	C25	H28	N5	O4	BR2	CS	H10	N4
B	CL	P3	C64	H62	N	BR2	CS	H14	O3
B	CL	S	C35	H44	N5	BR2	CS	H16	N8
B	I	P3	C66	H62	N	BR2	CS	H18	N2
B	I7	N4	H18	N6		BR2	C7	H9	N
B	I8	N42	H18	N6		BR2	CS	H8	N6
B	K6	N4	W11	O40		BR2	CS	H12	N4
B	P3	S	C67	H62	N2	BR2	CS	H16	O4
B2	BR	P	C50	H47	N4	BR2	CS	H20	N6
				O4	BR2	CS	H8	N2	

B2	C20	H32	N8	BR2	C9	H14	N2	0		
B2	C24	H40	N8	BR2	C9	H21	N10	02		
B2	C26	H36	N12	BR2	C10	H10	N2			
B2	C30	H28	N12	BR2	C10	H15	N3			
B2	C30	H44	N12	BR2	C10	H16	N2			
B2	C36	H32	N8	BR2	C10	H22	O2			
B2	C36	H44	N12	BR2	C12	H8	N4			
B2	C36	H56	N12	BR2	C12	H10	N2			
B2	C37	H37	N5	O4	BR2	C12	H14	N2	O2	
B2	C54	H92	N12		BR2	C12	H16	N4		
B2	CL	C52	H58	N4	O	BR2	C12	H19	N3	
B2	CL	P	C42	H63	N4	BR2	C12	H29	N3	
				O4	BR2	C12	H30	N2	O2	
B2	CL	P	C50	H47	N4	BR2	C12	H36	N4	O4

C0	(CONT)	C0	(CONT)
BR2 C13 H20 N2 0		C5 H15 N4 06	
BR2 C14 H10 N2 02		C5 H16 N7 04	
BR2 C14 H14 N2		C5 H20 N6 0	
BR2 C14 H18 N2 02		C6 H3 N6	
BR2 C14 H22 N2 0		C6 H6 N4	
BR2 C16 H12 N2 02		C6 H7 04	
BR2 C16 H12 N4		C6 H8 N4 06	
BR2 C16 H20 N4		C6 H12 N3 05	
BR2 C17 H27 N3		C6 H12 N9	
BR2 C18 H18 N2 04		C6 H14 N5 06	
BR2 C19 H20 N4		C6 H14 N8 02	
BR2 C20 H26 N2 04		C6 H16 N5 07	
BR2 C21 H31 N3		C6 H16 N7 03	
BR2 C22 H28 N4		C6 H16 N10 08	
BR2 C24 H18 N2		C6 H16 N11 06	
BR2 C24 H18 N2 02		C6 H18 N6 01	
BR2 C24 H22 N2		C6 H17 N6 07	
BR2 C24 H28 N4 04		C6 H17 N12	
BR2 C26 H16 N4 06		C6 H21 N7 08	
BR2 C26 H18 N2 02		C6 H21 N10 03	
BR2 C28 H28 N4		C6 H22 N7 08	
BR2 C28 H28 N8 02		C7 H3 N5 05	
BR2 C36 H45 N15		C7 H7 05	
BR2 C60 H55 N5		C7 H8 N2 010	
BR2 CD P2 C40 H30		C7 H16 N6	
BR2 CL D4 C10 H20		C7 H11 N5 05	
BR2 CL D4 C10 H20 N4 04		C7 H13 N4 04	
BR2 CL D4 C10 H20 N4 04		C7 H13 N6	
BR2 CL P2 C29 H29		C7 H14 N3 05	
BR2 CL2 C6 H6 N4		C7 H14 N3 06	
BR2 CL2 C10 H8 N2		C7 H16 N3 05	
BR2 CL2 C24 H20 N2		C7 H18 N5 07	
BR2 CL4 C48 H40 N4		C7 H19 N6 04	
BR2 CR S4 C24 H32 N12 04		C7 H22 N6 0	
BR2 H12 H5 H2		C7 H26 N7 08	
BR2 I2 C6 H6 N4		C8 H6 N4 06	
BR2 I2 C10 H8 N2		C8 H10 N7	
BR2 P C20 H20 N		C8 H10 N2 010	
BR2 P C22 H25 N2		C8 H10 N4	
BR2 P C24 H30 N3		C8 H10 04	
BR2 P C63 H89 N13 014		C8 H11 N5 05	
BR2 P2 C12 H18 02		C8 H17 N4 06	
BR2 P2 C20 H42		C8 H18 N5 07	
BR2 P2 C28 H28		C8 H18 N5 09	
BR2 P2 C28 H28 0		C8 H18 N8 02	
BR2 P2 C28 H54		C8 H19 N6 0	
BR2 P2 C29 H30		C8 H20 N10 08	
BR2 P2 C32 H38		C8 H20 N11 08	
BR2 P2 H14 H34 N4		C8 H20 N10 06	
BR2 P2 C36 H32 N2		C8 H23 N10 04	
BR2 P2 S2 C6 H18		C8 H24 N7 08	
BR2 P3 C42 H42 N4		C8 H24 N7 09	
BR2 S C11 H11 N		C8 H24 N13 08	
BR2 S C14 H22 N2		C8 H25 N7 0	
BR2 S2 C4 H10 N2		C9 H4 N4 04	
BR2 S2 C10 H24 N4		C9 H9	
BR2 S2 C12 H8 N2		C9 H11 N6 05	
BR2 S2 C16 H24 N2		C9 H12 N2 06	
BR2 S2 C18 H40 N4		C9 H17 N6 04	
BR2 S2 S2 C25 H46 N5 09		C9 H18 N3 06	
BR2 S2 C26 H24 N4		C9 H19 N4 05	
BR2 S4 C6 H10 N2		C9 H20 N5 07	
BR2 S4 C16 H36		C9 H21 N12 06	
BR2 S4 C20 H20 N4 04		C9 H33 N6 06	
BR2 SE2 C2 H8 N4		C10 H8 N4 05	
BR2 SN C10 H5 04		C10 H14 N2 08	
BR3 C4 H16 N4		C10 H14 N6	
BR3 C6 H22 N10 02		C10 H14 04	
BR3 C8 H23 N13 02		C10 H15 N4 04	
BR3 C8 H24 N10 02		C10 H18 N2 02	
BR3 C8 H26 N10 02		C10 H18 N4	
BR3 C10 H27 N13 02		C10 H22 N5 07	
BR3 C12 H16 N4		C10 H22 N8 02	
BR3 C13 H17 N2		C10 H24 N7 07	
BR3 C14 H22 N12		C10 H24 N10 08	
BR3 C15 H21 N2		C10 H24 N11 03	
BR3 C16 H26 N10 02		C10 H24 N11 08	
BR3 C18 H26		C10 H27 N4 03	
BR3 C18 H30 N10 02		C11 H9 N6 06	
BR3 C20 H34 N10 02		C11 H9 02	
BR3 C22 H38 N10 02		C11 H10 0	
BR3 C24 H18 09		C11 H11 N3 02	
BR3 C26 H42		C11 H11 N2	
BR3 C30 H33 N3 03		C11 H11 0	
BR3 GA P2 C40 H30		C11 H17 N6 06	
BR3 GE C4 04		C11 H18 N5 06	
BR3 IN P2 C40 H30		C11 H19 N6 08	
BR3 P SN C21 H15 03		C11 H20 N4	
BR3 SN C4 H10 04		C11 H20 N5 06	
BR3 SN C7 H8 0		C11 H20 N10 010	
BR3 SN C12 H10 0		C11 H21 N10 06	
BR4 C6 H6 N4		C12 H10 N4 06	
BR4 C7 H22 N5		C12 H11 N3	
BR4 C7 H24 N5		C12 H12 N5 05	
BR4 C10 H8 N2		C12 H13 N5 05	
BR4 C16 H24 N2		C12 H14 04	
BR4 C28 H28 N8 02		C12 H15 N2 012	
BR4 C40 H46 N6 06		C12 H16 N5 05	
BR4 GL2 C20 H16 N4 08		C12 H18 N4 06	
BR4 GE C6 H5 0		C12 H18 N2 08	
BR4 SN2 C6 H5 0		C12 H22 N4	
C2 H2 N4		C12 H24 N2 018	
C2 H11 N6 06		C12 H24 N3 06	
C2 H12 N7 03		C12 H24 N6 0	
C3 H13 N6 06		C12 H26 N5 07	
C3 H15 N6 06		C12 H26 N8 02	
C3 H19 N7		C12 H26 N11 08	
C3 N 04		C12 H28 N9	
C4 H 04		C12 H30 N8 05	
C4 H6 04		C12 H30 N8 012	
C4 H5 H2 04		C13 H10 N2 06	
C4 H14 N5 07		C13 H14	
C4 H14 N7 03		C13 H20 N 06	
C4 H16 N7 07		C13 H20 N13 07	
C4 H20 N7 08		C13 H25 N10 08	
C4 H23 N12 03		C13 H26 N3 05	
C5 H4 N 03		C14 H8 N2 06	
C5 H4 05		C14 H9 N 03	
C5 H11 06		C14 H10 N4	
C5 H13 N4 06		C14 H10 N4 08	
		C14 H10 04	
		C14 H12 N2 02	
		C14 H12 N2 010	
		C14 H13 N3 05	
		C14 H14 N2 08	
		C14 H14 06	
		C14 H16	
219		220	





CO10	CR (CONT)	CR (CONT)	CR (CONT)	CR (CONT)	CR2 (CONT)	CS	CS (CONT)
BR2 F C4 H18 N4 O	C51 H36 N3 O3	CO K C6 N6	P2 C32 H26 O4	CL CO S8 C18 H35	N17	F6 FE V	F6 GA N1
BR2 H15 N4 O2	C57 H39 N12	CO P2 C45 H30 N O9	P2 C34 H42 O4	AG C2 N2		F6 FE2	F6 I
BR2 NA C36 H26 N8	CL C2 H6	CO S4 C24 H36 N6	P2 C34 H42 O7	CL CO S8 C19 H37	N17	F6 MN V	F6 NI V
06	CL C4 H10	CO S4 C28 H38 N12	P2 S6 C60 H40 N6	AL BR4		F7 C3 O	F8 P C
BR3 C4 H12 N	CL C5 H5 N O2	04	P3 C16 H22 O6	AL CU F6		F9 C5 O	F10 P C2
BR3 C20 H18 N4 O	CL C6 H7 N O2	CO S4 C32 H46 N12	P3 C18 H27 O12	AL CU F6		F11 C6 O	F12 P C3
BR3 C39 H27 N3 O3	CL C6 H14	04	P3 C21 H24 O6	AL F6 M6		F13 C O	F14 C O
BR3 H12 N4	CL C8 H18	CO S6 C6 H18 N12	P3 C21 H33 O12	AL F6 N1		F15 C O	F16 C O
BR3 H14 N4 O	CL C9 H5 O3	CO3 S6 C78 H96 N24	P3 C24 H35 O12	AL H8 N4		F17 C O	F18 C O
BR3 H16 N4 O2	CL C10 H4 N O5	012	P3 C36 H30 O6	AL I4		F19 C O	F20 C O
BR3 IN P4 C77 H60	CL C10 H8 N2 O2	CO3 S6 C90 H120	P3 C38 H74 O6	AL2 BR7		F21 C O	F22 C O
N2 O5	CL C10 H10 N2 O	N24 O12	P3 S4 C10 H22 N4	AL4 B12 BE4 O28		F23 C O	F24 C O
BR5 C8 H24 N2	CL C10 H16 N2 O	CS CU F6	P3 S4 C13 H28 N4	AM CL4		F25 C O	F26 C O
BR5 C10 H12	CL C11 H12 N2 O	CS F4	P3 S4 C22 F46 N4	AS D2 O4		F27 C O	F28 C O
BR5 C10 H24	CL C12 H8 N2 O2	CS F6 FE	P3 S4 C28 F58 N4	AS F6 C2 O2		F29 C O	F30 C O
BR5 C15 H18 N3	CL C12 H16 N2 O	CS F6 MN	P3 S4 C31 H64 N4	AS F10 C2		F31 C O	F32 C O
BR5 C32	CL C12 H22	CS F6 NI	P3 S4 C32 F34 N4	AS F12 C3		F33 C O	F34 C O
BR5 H8 N2	CL C14 H17 N3 O6	CS S2 C38 H32 N6 O6	P3 S4 C34 H38 N4	AU O		F35 C O	F36 C O
BR5 K2	CL C15 H18 N O6	CS S2 C39 H34 N6 O6	P3 S4 C34 H46 N4	B F2 C12 H10		F37 C O	F38 C O
BR5 RB2	CL C16 H34	CS S2 C40 H36 N6 O6	P3 S4 C36 H42 N4	B3 H8		F39 C O	F40 C O
C2 H8 N2 O6	CL C18 H22 N4 O6	CS S2 C44 H44 N6 O6	P3 S4 C40 H50 N4	B6 MN C5 H8 O3		F41 C O	F42 C O
C4 H9 O8	CL C19 H15 N4 O5	CS S2 C45 H44 N6 O6	P3 S4 C40 H52 N4	B7 C4 H16		F43 C O	F44 C O
C4 H11 O8	CL C20 H22 N2 O4	04	P3 S4 C44 H58 N4	CL5 H28 N9 O17		F45 C O	F46 C O
C6 H N O5	CL C20 H22 N2 O8	CS S4 C64 H60 N8	P3 S4 C46 H62 N4	CL9 C48 H108 N3		F47 C O	F48 C O
C6 H9 O10	CL C21 H38 N O3	010	P3 S4 C46 H82 N4	CL9 RB3		F49 C O	F50 C O
C6 H14 O3	CL C21 H38 N O5	CS2 C2 O6	P3 S4 C48 H50 N4	CO S8 C8 H27 N18 O2		F51 C O	F52 C O
C6 H24 N15 O15	CL C22 H16 N4 O4	CU C12 H11 O14	P3 S4 C48 H62 N4	CO S8 C9 H28 N17 O2		F53 C O	F54 C O
C7 H5 N O3	CL C22 H22 N2 O8	CU F6 LI	P3 S4 C49 H100 N4	CO S8 C12 H31 N16		F55 C O	F56 C O
C7 H5 N O5	CL C22 H22 N2 O8	CU F6 LI	P3 S4 C52 H54 N4	02		F57 C O	F58 C O
C7 H10 N2 O4	CL C25 H16 N4 O8	CU HF SA	P3 S4 C52 H56 N4	CO S9 C9 H27 N18		F59 C O	F60 C O
C8 H6 O6	CL C26 H26 N4 O4	CU HF SA	P3 S4 C52 H74 N4	CS3 I9		F61 C O	F62 C O
C8 H7 N O6	CL CO D15 N5 O4	CU HF SE4	P3 S4 C56 F74 N4	CU C6 H20 N4 O7		F63 C O	F64 C O
C8 H21 N6 O11	CL F C4 H16 N5 O6	CU SA SN	P3 S4 C58 H86 N4	CU SA		F65 C O	F66 C O
C8 H23 N10 O4	CL F2 C4 H16 N4 O4	CU SA TI	P3 S5 C47 H47 N5	CU SE4		F67 C O	F68 C O
C9 H6 O3	CL F2 H12 N4 O4	CU SA ZR	P3 S5 C67 F55 N5	P3 S6 C24 F48 N6		F69 C O	F70 C O
C9 H8 O6	CL F3 P C30 H32 N	CU SE4 SN	P3 S6 C30 F60 N6	P3 S6 C33 F66 N6		F71 C O	F72 C O
C9 H9 N3 O3	04	CU SE4 TI	P3 S6 C42 H84 N6	P3 S6 C38 F66 N6		F73 C O	F74 C O
C9 H9 O12	CL FE S4 C16 H18 N6	CU SE4 ZR	P3 S6 C42 H84 N6	P3 S6 C78 F66 N6		F75 C O	F76 C O
C10 H7 N O4	CL H12 N3 O8	D F6 P C12 H11	P3 SE6 C12 H30 O6	P3 SE6 C18 H42 O6		F77 C O	F78 C O
C10 H8 N2 O5	CL I2 C20 H18 N4 O	D2 C3 O3	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F79 C O	F80 C O
C10 H8 O3	CL MO P C28 H15 N	D2 C10 H8 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F81 C O	F82 C O
C10 H8 O4	010	D2 F6 P C12 H10	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F83 C O	F84 C O
C10 H9 N O6	CL P C17 H32 N O	D3 F6 P C12 H9	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F85 C O	F86 C O
C10 H10 N2 O5	CL P C23 H20 N O	D4 F6 P C12 H8	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F87 C O	F88 C O
C10 H14	CL P C24 H20 O3	F I2 C4 H16 N4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F89 C O	F90 C O
C10 H20 O4	CL P C24 H20 O5	F I2 C4 H18 N4 O	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F91 C O	F92 C O
C11 H6 O5	CL P W C28 H15 N	F S2 C6 H18 N6 O	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F93 C O	F94 C O
C11 H7 N O5	010	F2 I H12 N4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F95 C O	F96 C O
C11 H8 O5	CL P2 C41 H30 N O5	F2 F3 S2 C40 H30 N	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F97 C O	F98 C O
C11 H9 N O4	CL P2 H12 O8	04	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F99 C O	F100 C O
C11 H9 N O5	CL S H14 N4 O5	F4 P2 C32 H20 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F101 C O	F102 C O
C11 H10 O3	CL C2 H7 O2	F4 RL	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F103 C O	F104 C O
C11 H12 N2 O5	CL C3 H11 O3	F4 TL	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F105 C O	F106 C O
C11 H12 O3	CL C4 H10 N O2	F6 C22 H16 N4 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F107 C O	F108 C O
C11 N4 O5	CL C5 H13 O3	F6 K NI	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F109 C O	F110 C O
C12 H8 N2 O5	CL C6 H10 N4	F6 LI MG	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F111 C O	F112 C O
C12 H8 O4	CL C6 H15 O4	F6 LI NI	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F113 C O	F114 C O
C12 H9 N O4	CL C8 H8 O2	F6 LI ZN	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F115 C O	F116 C O
C12 H10 O4	CL C8 H8 O3	F6 MG RB	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F117 C O	F118 C O
C12 H10 O5	CL C8 H10 O2	F6 NI RB	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F119 C O	F120 C O
C12 H10 O6	CL C8 H21 N10 O2	F6 NI TL	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F121 C O	F122 C O
C12 H11 N O4	CL C10 H16 O2	F6 P3 S6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F123 C O	F124 C O
C12 H11 N O5	CL C10 H17 N2 O5	F6 TL3	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F125 C O	F126 C O
C12 H12	CL C20 H18 N4 O9	F9 C24 H30 O6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F127 C O	F128 C O
C12 H12 O3	CL C24 H16 N5 O3	FE C12 H11 O14	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F129 C O	F130 C O
C12 H13 N O5	CL C2 O S4 C24 H32	FE C20 H14 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F131 C O	F132 C O
C13 H9 N O3	CL C2 H16 O2	FE C21 H16 O3	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F133 C O	F134 C O
C13 H10 O4	CL C2 C4 H16 N4	FE C21 H16 O3	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F135 C O	F136 C O
C13 H11 N O4	04	FE C21 H18 O3	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F137 C O	F138 C O
C13 H12 O5	CL2 F C4 H16 N4	FE C21 H18 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F139 C O	F140 C O
C13 H14 O3	CL2 F C4 H18 N4 O	FE C22 H22 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F141 C O	F142 C O
C14 H12 O7	CL2 F H14 N4 O9	FE C29 H23 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F143 C O	F144 C O
C14 H15 N O6	CL2 FE S4 C15 H15	FE S4 C17 H21 N6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F145 C O	F146 C O
C14 H16 O3	N6	FE S4 C18 H23 N6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F147 C O	F148 C O
C14 H17	CL2 H15 N6 O	FE S4 C19 H25 N6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F149 C O	F150 C O
C14 H20 N2 O6	CL2 H15 N6 O9	FE S4 C20 H27 N6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F151 C O	F152 C O
C15 H12 N2 O3	CL C1 H2 O8	FE S4 C21 H29 N6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F153 C O	F154 C O
C15 BR C19 H18 O5	CL C2 C4 H16 N4	GE3 P C14 H27 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F155 C O	F156 C O
C15 BR C24 F20 O3	CL2 I2 C H O8	H9 N3 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F157 C O	F158 C O
C15 BR C24 H20 O5	CL2 RB C10 H16 N2	I C18 H22 N4 O2	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F159 C O	F160 C O
C15 C18 H15 O4	CL2 S C H15 N6 O8	I C20 H22 N2 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F161 C O	F162 C O
C15 C18 H15 O6	CL2 S C N O8	I C22 H16 N4 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F163 C O	F164 C O
C15 C19 H19 O6	CL3 C H2 O8	I C22 H22 N2 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F165 C O	F166 C O
C15 CL C19 H18 O3	CL3 C H12 N	I C26 H26 N4 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F167 C O	F168 C O
C15 CL C19 H18 O5	CL3 C H12 N	I MO P C28 H15 N	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F169 C O	F170 C O
C15 CL C23 H20 N O	CL3 C H16 N4 O4	010	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F171 C O	F172 C O
C15 CL C24 H20 O3	CL3 C H16 N4 O4	I P W C28 H15 N	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F173 C O	F174 C O
C15 CL C24 H20 O5	CL3 C H16 N4 O4	I P2 C41 H30 N O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F175 C O	F176 C O
C15 F2 P S C29 H20	CL3 C H24 N6 O12	I S C6 H24 N12 O10	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F177 C O	F178 C O
06	CL3 C6 H24 N12 O6	I2 C24 H16 N5 O3	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F179 C O	F180 C O
AS2 C14 H18 O10	CL3 C6 H24 N12 O18	I2 P2 C36 H30 N2 O2	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F181 C O	F182 C O
AS2 K8 W17 H2 O62	CL3 C12 H8 N2	I3 C6 H24 N12 O6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F183 C O	F184 C O
AS2 S1 C10 H18 O4	CL3 C20 H18 N4 O	K C4 H4 O9	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F185 C O	F186 C O
AS2 SN C10 H18 O4	CL3 C24 H16 N4	K SE C16 H5 O10	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F187 C O	F188 C O
AS3 H6 O12	CL3 C24 H16 N4 O4	K2 C2 O6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F189 C O	F190 C O
AS3 S1 C10 H21 O3	CL3 H4 N	K2 H O6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F191 C O	F192 C O
AS4 BR2 CL C20 H32	CL3 H12 N4	K3 C5 N6 O	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F193 C O	F194 C O
04	CL3 H14 N4 O	K3 C6 O12	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F195 C O	F196 C O
AS4 C48 H41 O8	CL3 H14 N4 O9	K3 C7 O6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F197 C O	F198 C O
AS4 CL3 C20 H32 O4	CL3 H15 N5 O8	K3 O8	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F199 C O	F200 C O
AS4 P C26 H20 O3	CL3 H17 N5 O13	K4 S1 W11 H3 O40	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F201 C O	F202 C O
AS4 C8 H20 N O4	CL3 NI S6 C39 H48	K8 P2 W17 H2 O62	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F203 C O	F204 C O
AS4 C20 H30 O22	CL3 P2 C34 H30 N4	L2 S4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F205 C O	F206 C O
AS4 C9 H14	CL3 RH S6 C39 H48	L2 S4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F207 C O	F208 C O
AS4 C13 H22	CL3 RU S6 C39 H48	L2 S4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F209 C O	F210 C O
AS4 C18 H22 N4 O2	CL3 SE6 C12 H36 O18	NA P2 C15 H12 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F211 C O	F212 C O
AS4 C20 H22 N2 O4	CL4 C H O8	NA S C11 H5 O7	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F213 C O	F214 C O
AS4 C22 H22 N2 O4	CL4 C2 H19 N2 O21	NA S2 C42 H28 N8 O6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F215 C O	F216 C O
AS4 C24 H20 O9	CL4 P C30 H32 N O4	NA2 C2 O6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F217 C O	F218 C O
AS4 CL F C4 H16 N4	CL5 C8 H24 N2	NI C11 H24 N11	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F219 C O	F220 C O
AS4 S C14 H13 N4	CL5 C10 H12	NI C11 H11 O14	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F221 C O	F222 C O
04	CL5 C10 H24	P C11 H15 O8	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F223 C O	F224 C O
AS4 CL2 C H O8	CL5 CS2	P C12 H13 O8	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F225 C O	F226 C O
AS4 CL2 C24 H16 N4	CL5 CU H18 N6	P C17 H27 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F227 C O	F228 C O
AS4 F2 C4 H16 N4	CL5 H8 N2	P C19 H13 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F229 C O	F230 C O
AS4 FE S4 C18 H16 N6	CL5 K2	P C23 H15 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F231 C O	F232 C O
AS4 MO P C28 H15 N	CL5 RB2	P C24 H17 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F233 C O	F234 C O
010	CL5 S2 N4	P S4 C4 H14 N10	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F235 C O	F236 C O
AS4 P W C28 H15 N	CL6 NA RB2	P S4 C23 H42 N6	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F237 C O	F238 C O
010	CL9 K3	P ST3 C14 H27 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F239 C O	F240 C O
P2 C10 H17 N2 O9	CL18 S83 C18 H27 N9	P SN3 C14 H27 O5	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F241 C O	F242 C O
R2 C36 H30 N9 O6	CO C12 H11 O14	P2 C4 H6 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F243 C O	F244 C O
R2 C41 H32 N9 O6	CO C38 H24 N6 O12	P2 C10 H18 O4	P3 SE6 C18 H42 O6	P3 SE6 C18 H42 O6		F245 C O	F246 C O
R2 CL C4 H16 N4 O4	CO C42 H24 N6 O12	P2 C14 H18 O1					



CS4	(CONT)	CU	(CONT)	CU	(CONT)	CU	(CONT)	CU	(CONT)	CU	(CONT)	CU	(CONT)	CU	(CONT)
BR2 C12 H32 N4		C11 H12 N2 04		C19 H14 N2 03		C28 H30 04		CL F4 P2 C4 H12 N2		CL2 C28 H36 N4 012		F5 C6		F5 C6	
BR2 C13 H17 N7		C11 H13 N3 04		C19 H16 N6 02		C28 H30 08		CL F6 S8		CL2 C28 H46 N4		F5 C6		F5 C6	
BR2 C14 H8 04		C11 H15 N 03		C19 H19 N2		C28 H32 N2 06		CL I		CL2 C30 H22 N2 02		F6 C4 04		F6 C4 04	
BR2 C14 H17 N7		C11 H17 N 06		C19 H20 N2 02		C28 H34 N4 016		CL P C H3 0		CL2 C32 H44 N4 012		F6 C10 H7 N 04		F6 C10 H7 N 04	
BR2 C18 H8 NA 06		C11 H20 N4		C19 H22 N4 04		C28 H36 N2 012		CL P C H3 G2		CL2 C32 H48 N4 012		F6 C10 H8 04		F6 C10 H8 04	
BR2 C18 H14 N2		C12 H9 N3 04		C20 H12 N2 04		C28 H38 N4 014		CL P C2 H5 0		CL2 C34 H22 N2 02		F6 C14 H10 N2		F6 C14 H10 N2	
BR2 C18 H14 N2 02		C12 H10 N4		C20 H14 N2 02		C28 H42 N4 014		CL P C17 H15 N2		CL2 C34 H28 N4 010		F6 C16 H14 N2		F6 C16 H14 N2	
BR2 C20 H18 NA 06		C12 H10 N4 04		C20 H15 N11		C28 H45 N 04		CL P2 C34 H30 NA 04		CL2 C34 H36 NA		F6 C18 H20 03		F6 C18 H20 03	
BR2 C20 H32 NA		C12 H10 NA 06		C20 H16 N2 02		C28 H46 04		CL P2 C42 H42		CL2 C38 H30 N2 04		F6 C20 H20 04		F6 C20 H20 04	
BR2 C22 H22 N6		C12 H10 N6 06		C20 H16 N2 03		C28 H53 N 04		CL P2 C42 H42 06		CL2 C40 C16 H14 N2		F6 C22 H32 04		F6 C22 H32 04	
BR2 C22 H22 N6 02		C12 H11 N3		C20 H16 N6		C29 H16 N8		CL P4 C4 H12		CL2 D10 C4 N6 04		F6 C24 H24 N4		F6 C24 H24 N4	
BR2 C22 H24 NA 02		C12 H12 NA		C20 H16 N6 06		C29 H53 N 04		CL P4 C8 H20		CL2 F6 C20 H10 04		F6 C28 H16 04		F6 C28 H16 04	
BR2 C22 H26 N6		C12 H12 N6		C20 H17 N3 03		C30 H6 N12 04		CL S C4 H8 N2		CL2 H18 N6 08		F6 C32 H20 04		F6 C32 H20 04	
BR2 C22 H26 N6 02		C12 H13 N 05		C20 H18 N2 02		C30 H22 04		CL S C8 H10 N2		CL2 HG C20 H14 N2		F6 HF		F6 HF	
BR2 C22 H26 N6 02		C12 H14 NA 06		C20 H18 N12		C30 H24 N10 06		CL S2 C4 H12 N8 02				F6 P S2 C28 H36		F6 P S2 C28 H36	
BR2 C24 H18 N2 02		C12 H15 N9 03		C20 H20 N2 04		C30 H25 N 06		CL S2 C14 H32 NA		CL2 P4 C18 H54 N10		F6 P S2 C40 H54		F6 P S2 C40 H54	
BR2 C24 H30 N10		C12 H16 N2		C20 H22 N2 02		C30 H26 NA 02		CL S2 C20 H16 N5 06				F6 S2 C16 H8 04		F6 S2 C16 H8 04	
BR2 C25 H40 NA		C12 H16 N6		C20 H22 NA 02		C30 H28 N2 02		CL S2 C22 H20 NA		CL2 P6 C27 H81 N15		F6 S2 C20 H12 04		F6 S2 C20 H12 04	
BR2 C26 H16 NA 06		C12 H16 N6 04		C20 H24 N2 02		C30 H28 N2 04		CL S2 C26 H24 NA				F6 S2 C22 H16		F6 S2 C22 H16	
BR2 C26 H18 N2 08		C12 H18 N2 08		C20 H26 010		C30 H28 N2 06		CL S3 C21 H16 N5 NA		CL2 S C10 H8 N2		F6 S2 C22 H16		F6 S2 C22 H16	
BR2 C30 H22 N2 02		C12 H18 N6 04		C20 H26 012		C30 H28 NA 04		CL S4 C49 H26 N15		CL2 S C11 H11 N		F6 SN		F6 SN	
BR2 C32 H20 NA 02		C12 H19 N 06		C20 H28 N2 02		C30 H28 N2 06				CL2 S2 C10 H10 N2		F9 C4		F9 C4	
BR2 C32 H36 012		C12 H20 N2 04		C20 H28 N2 04		C30 H30 N2 02		CL SA C50 H26 N15				F9 C12 0		F9 C12 0	
BR2 CL2 C6 H6 NA		C12 H20 N6		C20 H30 04		C30 H32 N2 06				CL2 S2 C12 H8 NA		F10 S2 C20 H20		F10 S2 C20 H20	
BR2 CL2 C10 H8 N2		C12 H22 NA 06		C20 H30 06		C30 H34 0E		CL SB3 C54 H45		CL2 S2 C20 H16 NA		F10 U2		F10 U2	
BR2 CL2 C20 H16 N6		C12 H22 N6 06		C20 H30 08		C30 H42 NA 014		CL S2 C5 H3 N 0				F12 C15 H7 N 04		F12 C15 H7 N 04	
BR2 CL2 C20 H20 N6		C13 H10 N2 06		C20 H32 N2 04		C30 H50 04		CL2 C2 H10 N6 02		CL2 S2 C20 H16 NA		F12 K2 ZR2		F12 K2 ZR2	
BR2 F6 C20 H10 04		C13 H11 N2		C20 H32 N2 08		C31 H28 NA 05		CL2 C2 H10 N6 010				F12 S82		F12 S82	
BR2 F6 S2 C20 H10		C13 H11 N3 04		C20 H36 N6		C31 H29 N5 05		CL2 C4 H9 N 09		CL2 S2 C26 H20 NA		F12 U2		F12 U2	
		C13 H12 N2 03		C21 H11 N 08		C32 H25 N 04		CL2 C4 H14 N2				F15 C7		F15 C7	
		C13 H13 N 05		C21 H13 N7		C32 H28 N2 02		CL2 C4 H19 N5		CL2 S3 C3 H18 N12		F18 P3 H19 N6		F18 P3 H19 N6	
AG S4 C12 H12 N5		C13 H14 NA		C21 H16 N2 02		C32 H28 N2 04		CL2 C4 H19 N5 08		CL2 S4 C8 H20 H8		F24 K2 C12 04		F24 K2 C12 04	
AG2 S4 C8 H2 NA 0		C13 H20 N2		C22 H10 N10		C32 H28 N2 06		CL2 C5 H5 N 0		CL2 S4 C12 H36 NA		F6 C6 N6 0		F6 C6 N6 0	
AG4 S6 C12 H2 N6 0		C14 H6 NA 012		C22 H14 04		C32 H29 N 04		CL2 C6 H8 N2				FE2 S2 C36 H32		FE2 S2 C36 H32	
AL C12 H11 014		C14 H8 N2 02		C22 H16 N2 02		C32 H32 N2 02		CL2 C6 H10 NA		CL2 S4 C66 H36 N22		FE2 S2 C44 H36		FE2 S2 C44 H36	
AL CL4 C8 H12 NA		C14 H8 N2 06		C22 H16 N2 04		C32 H34 NA 02		CL2 C6 H12 N2 02				FE2 S2 C44 H36		FE2 S2 C44 H36	
AL C5 F6		C14 H9 N 03		C22 H21 N 04		C32 H36 N2 04		CL2 C6 H14 NA 02		CL2 S4 C68 H36 N22		GD2 N1		GD2 N1	
AL SA SN		C14 H10 NA		C22 H22 NA 02		C32 H38 012		CL2 C6 H16 N2				GD2 N13		GD2 N13	
AS E18 C28 H42		C14 H10 04		C22 H22 NA 04		C32 H40 N2 04		CL2 C6 04		CL2 S6 C12 H30 014		GD5 S8		GD5 S8	
AL CL16 H15		C14 H11 N 04		C22 H22 N12		C33 H17 N9		CL2 C7 H18 N2		CL2 S6 C18 H54 N6		GD5 S12		GD5 S12	
AS CL S C18 H14 N		C14 H12 N2 02		C22 H24 N2 04		C33 H32 NA 06		CL2 C8 H12 N6 02				HG 14 C4 H19 N5		HG 14 C4 H19 N5	
		C14 H12 N2 08		C22 H24 N2 06		C34 H19 N11		CL2 C8 H12 N4		CL2 SE2 C4 H12 02		HO 14 C4 H19 N5		HO 14 C4 H19 N5	
AS2 B3 C36 H38		C14 H12 N2 03		C22 H26 N8 06		C34 H20 N2 04		CL2 C8 H12 N2		CL2 ZN C16 H14 N2		I C7 H5 03		I C7 H5 03	
AS2 CL C36 H30		C14 H12 N2 08		C22 H28 N2 02		C34 H22 N12		CL2 C8 H12 N2 02				I C7 H5 03		I C7 H5 03	
AS2 I C22 H30		C14 H12 N2 03		C22 H28 N2 04		C34 H22 04		CL2 C8 H12 N2 02		CL2 ZN C17 H16		I C7 H5 03		I C7 H5 03	
AS2 K8 W17 H2 062		C14 H16 N2 04		C22 H28 NA 04		C34 H26 N2 06		CL2 C8 H12 N2 02				I C7 H5 03		I C7 H5 03	
AS3 M C25 H28 03		C14 H16 N2 010		C22 H30 N2 04		C34 H28 N2 06		CL2 C8 H12 N2 02		CL2 ZN C20 H14 N2		I S C10 H8 N2		I S C10 H8 N2	
AS3 M C25 H28 03		C14 H16 NA		C22 H32 N2 06		C34 H32 N2 02		CL2 C8 H12 N2 02				I S C10 H8 N2		I S C10 H8 N2	
AS4 CL C12 H28 04		C14 H17 NA 04		C22 H34 04		C34 H32 N2 04		CL2 C8 H12 N2 02		CL3 C12 H6 NA 04		I2 C4 H16 NA 06		I2 C4 H16 NA 06	
CL F4		C14 H17 N 05		C22 H34 06		C34 H32 N2 010		CL2 C8 H12 N2 02		CL3 GE P6 C72 H60		I2 C4 H19 N5		I2 C4 H19 N5	
B CL4 C8 H12 NA		C14 H17 N3 06		C23 H38 04		C34 H34 NA		CL2 C9 H14 N2				I2 C13 H17 N7		I2 C13 H17 N7	
B D4 P2 C36 H30		C14 H18 NA 08		C23 H17 N 07		C34 H36 N2 02		CL2 C9 H24 NA		CL3 P6 SI C72 H60		I2 C14 H8 04		I2 C14 H8 04	
B K6 NA W11 040		C14 H18 04		C23 H20 N2 05		C34 H42 08		CL2 C9 H29 NA				I2 C14 H19 N7		I2 C14 H19 N7	
B P2 C42 H46		C14 H18 06		C24 H14 N2 02		C34 H58 04		CL2 C10 H8 N2		CL3 P6 SN C72 H60		I2 C18 H8 NA 06		I2 C18 H8 NA 06	
B P2 C42 I46 06		C14 H20 N2 04		C24 H16 N2 06		C34 H62 04		CL2 C10 H10 N2				I2 C20 H16 NA 04		I2 C20 H16 NA 04	
B2 C20 H32 N8		C14 H20 N2 08		C24 H18 04		C35 H41 N5 02		CL2 C10 H10 N2 02		CL4 C10 H8 N2		I2 C20 H18 NA 04		I2 C20 H18 NA 04	
B2 C26 H36 N12		C14 H22 N2 02		C24 H18 N2 08		C35 H42 N2 08		CL2 C10 H12 N2 04		CL4 C13 H22 N2 02		I2 C30 H22 N2 04		I2 C30 H22 N2 04	
B2 C28 H48 N8		C14 H26 06		C24 H20 N2 02		C36 H32 N2 04		CL2 C10 H16 N2		CL4 C14 H8 N2 04		I2 C32 H20 NA 04		I2 C32 H20 NA 04	
B2 C30 H26 N12		C14 H26 N2 04		C24 H20 N2 06		C36 H36 N2 02		CL2 C10 H20 N2 02		CL4 C14 H12 N2 04		I2 C36 H24 N6 04		I2 C36 H24 N6 04	
B2 C30 H44 N12		C14 H28 N2 08		C24 H20 N2 08		C36 H36 N2 04		CL2 C10 H20 N2 010		CL4 C16 H16 N2 04		I2 S2 C18 H10 N4		I2 S2 C18 H10 N4	
B2 C36 H32 N8		C14 H10 N 0		C24 H20 NA		C36 H36 NA 08		CL2 C11 H8 N2 0		CL4 C20 H20 N2 04		I4 C24 H28 N2 04		I4 C24 H28 N2 04	
B2 CL6 C18 H14 N12		C14 H19 N7 06		C24 H20 NA 010		C36 H58 010		CL2 C11 H18 N2		CL4 C22 H22 NA 02		IN SA SN		IN SA SN	
B2 F8		C15 H4 NA		C24 H22 04		C37 H34 N5 02		CL2 C12 H8 N2		CL4 C24 H28 N2 04		K C12 H11 N2 04		K C12 H11 N2 04	
B2 F8 C4 H19 N5		C15 H4 NA 05		C24 H22 06		C37 H34 N5 03		CL2 C12 H8 NA		CL4 C26 H28 N2 02		K C13 H11 N2 04		K C13 H11 N2 04	
B2 F8 C12 H16 N8		C15 H5 04		C24 H22 08		C37 H36 NA 09		CL2 C12 H9 N 0		CL4 C26 H34 NA 02		K C14 H13 N2 04		K C14 H13 N2 04	
B2 F8 C12 P24 012		C15 H6 NA		C24 H24 N2 04		C37 H37 N5 09		CL2 C12 H10 N2		CL4 C30 H20 N2 02		K 0		K 0	
B2 F8 S4 C8 H20 05		C15 H10 N 0		C24 H25 NA 04		C37 H42 NA 05		CL2 C12 H12 NA 02		CL4 GA C8 H12 NA		K2 C4 H6 N6 04		K2 C4 H6 N6 04	
B3 C10 H19 015		C16 H4 N2 04		C24 H26 NA 08		C38 H26 NA 08		CL2 C12 H12 NA 02		CL4 TL C8 H12 NA		K2 S8 08		K2 S8 08	
B3 SB3 C54 H53		C16 H5 N2 02		C24 H28 N2 06		C38 H34 06		CL2 C12 H14 N2 02		CL5 CR H18 N6		K8 P2 W17 H2 04		K8 P2 W17 H2 04	
B9 P3 C54 F59		C16 H6 N		C24 H28 NA 04		C38 H45 N5 04		CL2 C12 H15 N7		CL5 SN C10 H15 N5		K8 W11 ZN 040		K8 W11 ZN 040	
B9 P3 S C54 H57		C16 H6 N2 04		C24 H30 NA 02		C39 H35 N6 02		CL2 C12 H16 NA 08		CL6 C14 H10 N2 04		LA SE2		LA SE2	
B10 P3 C54 H58		C16 H6 NA		C24 H32 N2 02		C40 H32 N2 04		CL2 C12 H16 N8		CL6 C16 H14 N2 04		LA2 S13		LA2 S13	
B11 P3 C54 H59		C16 H6 03		C24 H32 N2 06		C40 H38 NA 06		CL2 C12 H24 020		CL6 C24 H20 NA 04		LA5 SE8		LA5 SE8	
B18 C8 H34 N		C16 H8 N2 04		C24 H36 N2 06		C40 H54 NA 026		CL2 C12 H28 N8		CL6 SN C8 H12 NA		LI C6 H6		LI C6 H6	
B18 C12 H42 N		C16 H12 NA 02		C24 H38 04		C42 H28 N2 02		CL2 C12 H34 N6 08		CL8 FE2 C12 H18 N6		LI C6 H10		LI C6 H10	
B18 C14 H30 N2		C16 H16 N2 03		C24 H44 N6		C42 H36 N2 04		CL2 C12 H36 N6 09		CL8 GA2 C12 H18 N6		LI C6 H10		LI C6 H10	
B18 C19 H36 N2		C17 H3 NA 05		C24 H46 NA		C42 H48 N2 020		CL2 C13 H11 N		CL8 IN2 C10 H15 N5		L12 S8		L12 S8	
B18 C20 H62 N3		C17 H4 N 04		C25 H25 N3 04		C44 H30 06		CL2 C13 H17 N7		CL8 IN2 C12 H18 N6		L12 SN		L12 SN	
B18 P C23 H40		C17 H5 N 05		C25 H47 N 04		C44 H40 N2 02		CL2 C13 H20 N2 02		CL8 TL2 C12 H18 N6		L14 P6 018		L14 P6 018	
BR C H3 0		C17 H7 N 07		C26 H10 N10		C44 H54 NA 022		CL2 C14 H8 04		CL10 SN2 C18 H27 N9		LU SE2		LU SE2	
BR C2 H3 N		C17 H8 N		C26 H16 N2 04		C44 H88 N2 06		CL2 C14 H10 N2 02		CL12 SB2 C12 H18 N6		NA C4 H6 N6 04		NA C4 H6 N6 04	
BR C3 H7 N		C17 H8 N2 010		C26 H18 NA 02		C46 H30 0E		CL2 C14 H14 N2		CL29 FE12 P7 07		NA C9 H11 N2 03	</		

CU1	(CONT)	CU2	(CONT)	CU2	(CONT)	CU12		CU57		D	(CONT)	D	(CONT)	D	(CONT)
S C7 H12 N 03		C16 H11 N		S2 C32 H25 N5 08						C7 H5 02		C12 H19 02		C20 H31 0	
S C7 H13 N2		C16 H20 06		S2 C34 H22 N4 010						C7 H7 02		C12 H14 06		C20 H32 N 0	
S C8 H9 N2		C18 H12 N2 08		S2 C34 H23 N5 09		BR24 C132 H110 N22		CO10 TI33		C7 H7 N2		C12 H21 N4 05		C20 H35 05	
S C8 H10 N6 04		C18 H20 N4 04		S2 C34 H23 N5 010		SR3 TI16 047				C7 H8 N		C12 H21 0		C20 H39 0	
S C9 H12 N2 06		C18 H24 06		S2 C34 H24 N6 08				CU59		C7 H9		C12 H21 02		C21 H15	
S C9 H12 N2 06		C20 H20 N4 08		S2 C34 H24 N6 013						C7 H9 N2		C12 H22 N		C21 H16 N 02	
S C9 H12 N2 07		C20 H22 N2 04		S2 C40 H27 N5 010		CU13				C7 H9 N2 0		C12 H24 N		C21 H17 0	
S C10 H7 N2		C20 H28 06		S3 C3 H6 03						C7 H9 N4 0		C13 H9 N4 04		C21 H19 N4 02	
S C10 H8 N4 04		C22 H26 N2 04		S4 C8 H2 N4 0						C7 H9 0		C13 H9 02		C21 H24 N 0	
S C12 H8 N2 04		C24 H26 N2 06		S4 C8 H4 N4 02		NI62 TI25		CO8 TI33		C7 H10 N3 02		C13 H9 03		C21 H24 N 04	
S C12 H14 N2 04		C28 H26 N2 04		S4 C8 N4						C7 H11		C13 H10 N 02		C21 H29 02	
S C12 H14 N2 06		C32 H32 014		S4 C14 H9 N5 0				CU60		C7 H12 N		C13 H11 0		C21 H31 03	
S C13 H10 N2 04		C32 H44 08		S4 C15 H11 N5 0		CU15				C7 H13 0		C13 H11 0		C21 H33	
S C16 H20 N4 08		C34 H22 N4 04		S4 C18 H18 N8				NI7 TI33		C7 H14 N		C13 H11 03		C21 H33 0	
S C18 H24 N4 08		C34 H26 N8 04		S4 C34 H24 N6 016		NI40 TI45		NI15 TI25		C7 H15 0		C13 H13		C21 H35	
S C21 H16 N4 06		C34 H36 014		S7 S4				TI40		C7 H16 N 0		C13 H13 N2 03		C21 H35 0	
S C24 N8		C34 H50 N6 010		SE16 SM10						C8 H4 N 0		C13 H14 N 0		C22 H18 N 04	
S C43 H46 N4 07		C36 H40 014		SE31 SM20						C8 H5		C13 H14 N3 02		C22 H19 N2 0	
S2 C2 H6 N4		C42 H38 N6 018		SE61 S404		CU17		CU61		C8 H6 N		C13 H15 0		C22 H31 N2 0	
S2 C4 N2		C44 H20 N20		S12 U						C8 H6 N 03		C13 H15 03		C22 H41 02	
S2 C5 H8 N6		C46 H34 N2 014				NI50 TI33				C8 H6 N3 0		C13 H15 04		C24 H14 N 04	
S2 C6 H4 N4		C56 H52 N4 04						CO14 TI25		C8 H7		C13 H17 0		C24 H25 N2 0	
S2 C6 H6 04		CA CL2 C32 H28 N4		CU3						C8 H7 N2		C13 H18 N 02		C24 H25 017	
S2 C6 H10 N6 0										C8 H7 02		C13 H19 0		C24 H39 02	
S2 C7 H12 N6		CE4 S7		CU18				CU67		C8 H7 06		C13 H21 02		C24 H41 0	
S2 C7 H12 N6 0		CE10 SE16		AS2 08						C8 H8 N 02		C13 H26 N 0		C25 H11	
S2 C8 H12 N6 02		CL NA C32 H28 N4 08		AS2 W5 H14 030		CO32 TI50		TI33		C8 H8 N 03		C13 H27 0		C25 H22 N 08	
S2 C8 H14 N6 0		CL2 C6 H6 N2		BR3 C19 H28 N4						C8 H9		C13 H28 N 0		C25 H39 04	
S2 C9 H16 N6 0		CL2 C10 H26 N6 012		BR6 C8 H16 04				CU19		C8 H9 N2		C13 H28 N 02		C27 H19 04	
S2 C10 H8 N2 04		CL2 C12 H16 N2 02		C68 H102 018						C8 H9 02		C14 H7 02		C27 H33 N4 07	
S2 C10 H16 N2 04		CL2 C14 H34 N6 012		CL C6 H12 N4		CU19		CU70		C8 H11		C14 H9 03		C27 H43 0	
S2 C10 H18 N6 0		CL2 C16 H14 N2 02		CA TI4 012						C8 H11 0		C14 H10 N		C27 H43 02	
S2 C10 H20 N2 06		CL2 C16 H16 N2 02		CD TI4 012		NI56 TI25		NI5 TI25		C8 H11 02		C14 H10 N 0		C27 H45 08	
S2 C10 H22 N4 04		CL2 C17 H16 N2 02		CE2 S1						C8 H12 N3		C14 H10 N 02		C27 H45	
S2 C10 H22 N4 06		CL2 C18 H18 N2 02		CL2 C32 H28 N4 012		CU20		D		C8 H13		C14 H10 N3		C27 H45 0	
S2 C10 H22 N4 08		CL2 C19 H20 N2 02		CL2 C34 H32 N4 012						C8 H13 0		C14 H11		C27 H47	
S2 C12 H8 N2 04		CL2 C20 H14 N2 02		CL2 C36 H36 N4 012						C8 H13 03		C14 H11 N4 04		C28 H19 0	
S2 C12 H10 N4		CL2 C20 H16 N4 02		CL2 C38 H40 N4 012						C8 H13 05		C14 H11 02		C29 H33 N	
S2 C12 H10 N4 02		CL2 C20 H22 N2 02		CL3 C6 H12 N4		NI10 TI70				C8 H14 N		C14 H11 03		C29 H47 N2 0	
S2 C12 H11 N2		CL2 C20 H22 N2 02		CL3 C25 H40 N4		NI30 TI50				C8 H14 N 0		C14 H11 04		C29 H49	
S2 C12 H12 04		CL2 C20 H24 N2 02		CL4 C19 H51 N9 019						C8 H15 0		C14 H12 N		C29 H49 0	
S2 C12 H22 N6 0		CL2 C21 H16 N2 02		CL6 C8 H16 04				CU22		C8 H16 N		C14 H13 N4		C29 H51 0	
S2 C14 H8 N4		CL2 C22 H28 N2 02		CR3 H10 N2 014						C8 H17 03		C14 H13 0		C30 H33 02	
S2 C14 H14 N6		CL2 C23 H36 N4		DY SE3						C8 H18 N 0		C14 H13 02		C31 H35 N2 0	
S2 C14 H20 N2 02		CL2 C24 H18 N4 02		ER SE3						C9 H4 N 02		C14 H15 08		C31 H45 02	
S2 C14 H26 N4 06		CL2 C24 H18 N4 010		ER2 S1		NI8 TI70				C9 H5 N2 03		C14 H16 N 07		C32 H31 04	
S2 C14 H26 N4 010		CL2 C24 H32 N2 02		ER4 N1		NI10 TI68				C9 H6 N 0		C14 H17 N2 06		C32 H53 03	
S2 C16 H16 N2 04		CL2 C28 H46 N4		GD SE3						C9 H7 N4		C14 H17 02		C34 H63 04	
S2 C16 H18 N4		CL2 C32 H28 N4		GD2 S1						C9 H7 0		C14 H17 02		C34 H65 04	
S2 C16 H21 N3 02		CL2 C38 H40 N4		HO SE3				CU24		C9 H7 02		C14 H19 03		C34 H67 05	
S2 C16 N8		CL2 FE C32 H28 N4		LU SE3		NI51 TI25				C9 H9		C14 H20 N 0		CL C2 H4 0	
S2 C17 H12 N6		CL2 FE C32 H28 N4		MG 04						C9 H9 0		C14 H21 07		CL C3 H6 0	
S2 C18 H13 N5		CL2 FE C34 H32 N4		ND2 S1						C9 H9 03		C14 H27 02		CL C4 H6 0	
S2 C18 H22 N4		CL2 MG C32 H28 N4		SC SE3		CU25				C9 H10 N		C15 H10 N		CL C5 H10	
S2 C22 H16 N6		CL2 MG C32 H28 N4		SE3 T8						C9 H10 N 02		C15 H10 N 02		CL C6 H4	
S2 C22 H15 N8		CL2 MN C32 H28 N4		SE3 Y						C9 H11		C15 H11 N2		CL C6 H8	
S2 C22 H28 N2 04		CL2 MN C32 H28 N4		SI Y2		CO50 TI25				C9 H11 02		C15 H11 0		CL C6 H8	
S2 C24 H18 N4 08		CL2 MN C38 H40 N4				NI50 TI25				C9 H11 02 06		C15 H11 02		CL C6 H10	
S2 C24 H30 N4 010		CL2 MN C38 H40 N4		CU4				CU30		C9 H11 03		C15 H11 04		CL C7 H3 N 04	
S2 C26 H22 N4 06		CL2 NI C32 H28 N4								C9 H12 0		C15 H13		CL C7 H6	
S2 C26 H22 N4 08		CL2 NI C34 H32 N4		BR4 C28 H46 N4						C9 H13 0		C15 H13 0		CL C7 H8 0	
S2 C26 H22 N8		CL2 NI C38 H40 N4		BR6 C20 H20 N4 0						C9 H14 N		C15 H13 03		CL C8 H5 N 02	
S2 C26 H22 N8 04		CL2 NI C38 H40 N4		BR6 C36 H28 N4 0		NI20 TI50				C9 H15 0		C15 H14 N		CL C8 H6	
S2 C30 H36 N2 04		CL2 P1 C32 H32 010		BR6 C20 H20 N4 0		NI30 TI40				C9 H15 02		C15 H15		CL C8 H7 N 02	
S2 C32 H32 N2 010		CL2 P2 C42 H38		BR6 C36 H28 N4 0		NI50 TI15				C9 H16 N 0		C15 H15 03		CL C8 H8	
S2 SE2 C22 H14 04		CL2 SR C32 H28 N4		BR6 C36 H28 N4 0						C9 H17 0		C15 H17 02		CL C9 H10	
S2 TL2 08		CL2 SR C32 H28 N4		BR6 C36 H28 N4 0						C9 H17 02		C15 H17 02		CL C9 H10 0	
S4 C8 H6 N4		CL2 ZN C32 H28 N4		BR6 C36 H28 N4 0						C9 H18 N 0		C15 H19 03		CL C10 H6	
S4 C8 H6 N4 02		CL2 ZN C34 H32 N4		BR6 C36 H28 N4 0		NI43 TI25				C9 H20 N 0		C15 H21 08		CL C11 H7 N 02	
S4 C8 H12 N2		CL4 C4 H10 02		BR6 C36 H28 N4 0						C9 H20 N 0		C15 H21 08		CL C12 H13 N	
S4 C10 H18 02		CL4 C12 H24 N4 02		BR6 C36 H28 N4 0						C9 H21 02		C15 H23 02		CL C13 H9 N 0	
S4 C12 H14 N4		CL4 C16 H22 N2		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H10	
S4 C14 H24 N2		CL4 C20 H22 N2 08		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 N2 0	
S4 C24 H24 N6		CL4 C23 H36 N4		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
S4 C26 H32 N10		CL4 PT C20 H18 N4		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
S4 C32 H16 N8 012		CL4 PT C24 H18 N4		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
S4 C36 H30 N4 04		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
S4 C40 H28 N6		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
S4 C40 H72 N6		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
S8 C18 H10		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SC SE2		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE TL		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE2 C22 H14 06		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE2 C24 H16 N2 04		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE2 S8		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE2 T8		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE2 TB		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE2 Y		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE2 Y8		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE4 C6 H12 N2		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE4 C10 H16 N2		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE4 C10 H16 N2 02		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE4 C12 H20 N2		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE4 C14 H28 N2		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE4 C16 H16 N2		CL6 H6 N2 012		BR6 C36 H28 N4 0						C9 H21 03		C15 H23 0		CL C13 H12 0	
SE															



D	(CONT)	D2	(CONT)	D2	(CONT)	D2	(CONT)	D2	(CONT)	D2	(CONT)	D3	(CONT)	D3	(CONT)	D4	(CONT)
I 5 C14 H12 O4	BR C9 H9	C9 H15 N	C18 H27 N O2	S C4 H8 O3	C8 H9 O	CL C14 H10 O	C9 H3 N O	I 5 C14 H12 O4	BR C11 H16 N	C9 H15 N O2	C19 H12 O2	C8 H11 O	CL C18 H14 O	C9 H8	C9 H10 N2 O		
I 1 C1 N2	BR C11 H16 N	C9 H15 N O2	C19 H12 O2	S C5 H8	C8 H11 O4	CL C24 H26 O3	C9 H10 O	I 11 A86	BR C12 H15	C9 H15 N3 O	C19 H14	C8 H12 N O	CL C27 H42 O	C9 H10 O	C9 H10 O2		
IR P2 C3A H30 O2	BR C14 H9 N2 O	C9 H16 O2	C19 H21 N O4	S C5 H10 O3	C8 H13 O2	CL F C8 H5	C9 H12 O	K3 RH C5 A5	BR C14 H11 O	C9 H16 O4	C19 H21 N O3	C8 H15 O	CL GE	C9 H12 O2	C9 H12 O4		
L1 C6 H4	BR C14 H11 O	C9 H16 O4	C19 H23 N O5	S C7 H4 N2	C8 H15 O	CL C2 H12 H5 O	C10 H6 O	MA C8 H5 N O2	BR C20 H24 N O4	C9 H18 O	C19 H30	C9 H4 N O	CL C2 C13 H11 N2 O2	C10 H6	C10 H6 N2 O2		
NA C H N O2	BR C14 H16 O4	C9 H18 O	C19 H30	S C7 H7 N	C9 H4 N O	CL C2 H12 H5 O	C10 H7 N	P C4 H8 O3	BR MG C6 H3	C10 H6 O	C19 H34 O2	C9 H6 N O	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P C6 H12 O9	BR P2 C22 H20	C10 H7 N	C19 H34 O2	S C8 H6 N2	C9 H7 O	CL C2 H12 H5 O	C10 H8 O	P C6 H12 O9	BR P2 PT C14 H33	C10 H7 N	C19 H36 O2	C9 H6 N O	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P C12 H20 O3	BR S C10 H10 N O5	C10 H8 O	C20 H17 N O4	S C9 H6 N2 O5	C9 H7 O2	CL C2 H12 H5 O	C10 H10 O2	P C14 H20 O	BR S C13 H13 O3	C10 H8 O	C20 H18 O5	C9 H7 O	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P C15 H24 O	BR2 C5 H6 O2	C10 H10 O2	C20 H18 O5	S C9 H7 N O4	C9 H8 N O	CL C2 H12 H5 O	C10 H10 O2	P C16 H34 O4	BR2 C5 H6 O2	C10 H10 O2	C20 H21 N O	C9 H9	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P C17 H26 O2	BR2 C6 H6 O	C10 H10 O2	C20 H22 O6	S C9 H8 O2	C9 H9	CL C2 H12 H5 O	C10 H10 O2	P C17 H26 O2	BR2 C6 H6 O	C10 H10 O2	C20 H22 O6	C9 H9 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P C17 H32 O2	BR2 C8 H8	C10 H12 N2 O6	C20 H24 O2	S C11 H9 N O5	C9 H10 N3 O5	CL C2 H12 H5 O	C10 H12 O	P C19 F16	BR2 C14 H6 O4	C10 H12 O	C21 H26 O3	C9 H11	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P C20 H18	BR2 C28 H16 O	C10 H12 O2	C21 H26 O3	S C11 H10 O2	C9 H11	CL C2 H12 H5 O	C10 H12 O	P C26 H30 O2	BR2 C28 H16 O	C10 H12 O2	C21 H26 O3	C9 H11 O	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P C26 H30 O2	BR2 PT C14 H28 N2	C10 H13 N O2	C21 H26 O3	S C11 H14 O3	C9 H13 O	CL C2 H12 H5 O	C10 H14 O3	P C26 H30 O2	BR2 PT C14 H28 N2	C10 H13 N O2	C21 H26 O3	C9 H13 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P S12 C6 H18	BR2 SN C30 H24	C10 H14 O	C21 H26 O3	S C14 H10 N2	C9 H13 O5	CL C2 H12 H5 O	C10 H14 O3	P S12 C6 H18	BR2 SN C30 H24	C10 H14 O	C21 H26 O3	C9 H13 O5	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P W C10 H14 O2	C2 H N3	C10 H16 O	C21 H30 O2	S C15 H13 N O5	C9 H15 N2 O6	CL C2 H12 H5 O	C10 H16 O	P W C10 H14 O2	C2 H N3	C10 H16 O	C21 H30 O2	C9 H15 N2 O6	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P W C13 H20 O2	C3 H4	C10 H16 O4	C21 H32	S C15 H14 O3	C9 H16 N	CL C2 H12 H5 O	C10 H16 O4	P W C13 H20 O2	C3 H4	C10 H16 O4	C21 H32	C9 H16 N	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P W C25 H20 O2	C3 H4 O	C10 H17 N O	C21 H32 O	S C16 H14 O3	C9 H16 N O	CL C2 H12 H5 O	C10 H17 N O	P W C25 H20 O2	C3 H4 O	C10 H17 N O	C21 H32 O	C9 H16 N O	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P2 C16 H23 N2 O15	C3 H4 O2	C10 H19 N O2	C21 H32 O2	S C17 H10 O3	C9 H17 N O2	CL C2 H12 H5 O	C10 H19 N O2	P2 C16 H23 N2 O15	C3 H4 O2	C10 H19 N O2	C21 H32 O2	C9 H17 N O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P2 C16 H25 N2 O15	C3 H6 O	C10 H19 N O2	C21 H32 O2	S C17 H16 N2 O2	C9 H17 N2 O2	CL C2 H12 H5 O	C10 H19 N O2	P2 C16 H25 N2 O15	C3 H6 O	C10 H19 N O2	C21 H32 O2	C9 H17 N2 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P2 PT C19 H30 N5	C3 H6 O2	C11 H6 O2	C21 H34 O2	S C17 H17 N5 O6	C9 H17 N5 O6	CL C2 H12 H5 O	C11 H6 O2	P2 PT C19 H30 N5	C3 H6 O2	C11 H6 O2	C21 H34 O2	C9 H17 N5 O6	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
P3 S C24 H39 N7 O16	C4 H2 O	C11 H8	C22 H14	S C20 H21 N5 O6	C9 H17 O	CL C2 H12 H5 O	C11 H8	P3 S C24 H39 N7 O16	C4 H2 O	C11 H8	C22 H14	C9 H17 O	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
S C2 H3 O	C4 H4 O	C11 H9 N	C22 H18 N2 O	S C28 H40 N2 O2	C9 H17 O2	CL C2 H12 H5 O	C11 H9 N	S C2 H3 O	C4 H4 O	C11 H9 N	C22 H18 N2 O	C9 H17 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
S C3 H2 N	C4 H4 O3	C11 H9 N O3	C22 H34 O	S2 C9 H10 N4	C9 H17 O2	CL C2 H12 H5 O	C11 H9 N O3	S C3 H2 N	C4 H4 O3	C11 H9 N O3	C22 H34 O	C9 H17 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
S C4 H3	C4 H4 N2 O	C11 H10 O	C23 H16	S2 C9 H10 N4	C9 H17 O2	CL C2 H12 H5 O	C11 H10 O	S C4 H3	C4 H4 N2 O	C11 H10 O	C23 H16	C9 H17 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
S C4 H4 N	C4 H6 O	C11 H10 O2	C23 H16	S2 C17 H18 N2 O2	C9 H17 O2	CL C2 H12 H5 O	C11 H10 O2	S C4 H4 N	C4 H6 O	C11 H10 O2	C23 H16	C9 H17 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
S C4 H5 O2	C4 H6 O2	C11 H12 O3	C24 H24 N2 O	S2 C18 H16 N2	C9 H17 O2	CL C2 H12 H5 O	C11 H12 O3	S C4 H5 O2	C4 H6 O2	C11 H12 O3	C24 H24 N2 O	C9 H17 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
S C5 H5	C4 H7 N	C11 H12 O3	C24 H24 N2 O	S2 C28 H20 O4	C9 H17 O2	CL C2 H12 H5 O	C11 H12 O3	S C5 H5	C4 H7 N	C11 H12 O3	C24 H24 N2 O	C9 H17 O2	CL C2 C13 H11 N2 O2	C10 H8	C10 H8		
S C6 H4 N O2	C4 H8 O	C11 H14 N2 O2	C24 H24 O	SE C5 H8	C11 H14 N5 O5	CL C2 H12 H5 O	C11 H14 N2 O2	S C6 H4 N O2	C4 H8 O	C11 H14 N2 O2	C24 H24 O	C11 H14 N5 O5	CL C2 H12 H5 O	C10 H8	C10 H8		
S C6 H5	C4 H9 N	C11 H16 O	C24 H24 O2	SE C5 H8	C11 H14 N5 O5	CL C2 H12 H5 O	C11 H16 O	S C6 H5	C4 H9 N	C11 H16 O	C24 H24 O2	C11 H14 N5 O5	CL C2 H12 H5 O	C10 H8	C10 H8		
S C7 H4 N	C4 H9 N O	C11 H17 N O	C24 H26 O3	SI C6 H18 O	C12 H7 N2	CL C2 H12 H5 O	C11 H17 N O	S C7 H4 N	C4 H9 N O	C11 H17 N O	C24 H26 O3	C12 H7 N2	CL C2 H12 H5 O	C10 H8	C10 H8		
S C7 H9 N2	C5 H2 N2 O3	C11 H19 N O3	C25 H21 N O8	SI C6 H18 O	C12 H7 N2	CL C2 H12 H5 O	C11 H19 N O3	S C7 H9 N2	C5 H2 N2 O3	C11 H19 N O3	C25 H21 N O8	C12 H7 N2	CL C2 H12 H5 O	C10 H8	C10 H8		
S C7 H10 N	C5 H2 N4	C12 H8	C27 H44	SI C10 H14 O	C12 H9 O	CL C2 H12 H5 O	C12 H8	S C7 H10 N	C5 H2 N4	C12 H8	C27 H44	C12 H9 O	CL C2 H12 H5 O	C10 H8	C10 H8		
S C8 H6 N3	C5 H3 N	C12 H8 O2	C27 H44 O	SI C11 H22 O2	C12 H10 N	CL C2 H12 H5 O	C5 H3 N	S C8 H6 N3	C5 H3 N	C12 H8 O2	C27 H44 O	C12 H10 N	CL C2 H12 H5 O	C10 H8	C10 H8		
S C8 H7 N2	C5 H3 N O	C12 H8 O3	C27 H46	SI C12 H18 O	C12 H11 O	CL C2 H12 H5 O	C5 H3 N O	S C8 H7 N2	C5 H3 N O	C12 H8 O3	C27 H46	C12 H11 O	CL C2 H12 H5 O	C10 H8	C10 H8		
S C8 H10 N O4	C5 H4 N2	C12 H10	C28 H18	SN C30 H24	C12 H15	CL C2 H12 H5 O	C5 H4 N2	S C8 H10 N O4	C5 H4 N2	C12 H10	C28 H18	SN C30 H24	C12 H15	CL C2 H12 H5 O	C10 H8	C10 H8	
S C8 H11	C5 H6	C12 H10 O2	C28 H18 O	TE C5 H8	C12 H17	CL C2 H12 H5 O	C5 H6	S C8 H11	C5 H6	C12 H10 O2	C28 H18 O	TE C5 H8	C12 H17	CL C2 H12 H5 O	C10 H8	C10 H8	
S C8 H11 O2	C5 H6 N2	C12 H12 N2	C28 H18 O2	V C30 H20 O5	C12 H17 O	CL C2 H12 H5 O	C5 H6 N2	S C8 H11 O2	C5 H6 N2	C12 H12 N2	C28 H18 O2	V C30 H20 O5	C12 H17 O	CL C2 H12 H5 O	C10 H8	C10 H8	
S C9 H8 N3 O2	C5 H6 O2	C12 H13 N O3	C28 H20 N2	ZN C24 H26 N2 O6	C12 H19 O2	CL C2 H12 H5 O	C5 H6 O2	S C9 H8 N3 O2	C5 H6 O2	C12 H13 N O3	C28 H20 N2	ZN C24 H26 N2 O6	C12 H19 O2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C9 H9 O	C5 H8 O	C12 H14	C28 H20 N2	ZN C35 H20 O4	C13 H8	CL C2 H12 H5 O	C5 H8 O	S C9 H9 O	C5 H8 O	C12 H14	C28 H20 N2	ZN C35 H20 O4	C13 H8	CL C2 H12 H5 O	C10 H8	C10 H8	
S C10 F7	C5 H8 O2	C12 H14 N2 O7	C28 H22 N2	AG C2 O2	C13 H9 N	CL C2 H12 H5 O	C5 H8 O2	S C10 F7	C5 H8 O2	C12 H14 N2 O7	C28 H22 N2	AG C2 O2	C13 H9 N	CL C2 H12 H5 O	C10 H8	C10 H8	
S C10 H8 N	C5 H9 N	C12 H14 O2	C28 H24 O	B C3 H9 N	C13 H10 N2	CL C2 H12 H5 O	C5 H9 N	S C10 H8 N	C5 H9 N	C12 H14 O2	C28 H24 O	B C3 H9 N	C13 H10 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C11 H13 N2 O	C5 H9 N O	C12 H18 O	C29 H22 O4	B C5 H10 N2 O	C14 H11 O2	CL C2 H12 H5 O	C5 H9 N O	S C11 H13 N2 O	C5 H9 N O	C12 H18 O	C29 H22 O4	B C5 H10 N2 O	C14 H11 O2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C11 H13 O3	C5 H10 N2 O	C12 H20 N2	C29 H34 N4 O4	B F4 C19 F15 N O	C14 H12 N	CL C2 H12 H5 O	C5 H10 N2 O	S C11 H13 O3	C5 H10 N2 O	C12 H20 N2	C29 H34 N4 O4	B F4 C19 F15 N O	C14 H12 N	CL C2 H12 H5 O	C10 H8	C10 H8	
S C11 H15 N2 O2	C5 H10 O2	C12 H20 O2	C29 H48 O	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C5 H10 O2	S C11 H15 N2 O2	C5 H10 O2	C12 H20 O2	C29 H48 O	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C11 H15 O3	C6 H2 N2 O	C13 H8	C29 H48 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C6 H2 N2 O	S C11 H15 O3	C6 H2 N2 O	C13 H8	C29 H48 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C11 H16 N O2	C6 H2 O5	C13 H8 O3	C29 H50 O	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C6 H2 O5	S C11 H16 N O2	C6 H2 O5	C13 H8 O3	C29 H50 O	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C12 H7	C6 H3 N O2	C13 H8 O4	C31 H44 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C6 H3 N O2	S C12 H7	C6 H3 N O2	C13 H8 O4	C31 H44 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C12 H13 O3	C6 H4	C13 H9 N O	C31 H52 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C6 H4	S C12 H13 O3	C6 H4	C13 H9 N O	C31 H52 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C12 H17 O3	C6 H5 N	C13 H10	C36 H54 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C6 H5 N	S C12 H17 O3	C6 H5 N	C13 H10	C36 H54 O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C13 H23 O3	C6 H5 N O	C13 H10 O	C46 H66 O5	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C6 H5 N O	S C13 H23 O3	C6 H5 N O	C13 H10 O	C46 H66 O5	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C14 H3 O3	C6 H6 O	C13 H12 N2 O2	CL C N O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C6 H6 O	S C14 H3 O3	C6 H6 O	C13 H12 N2 O2	CL C N O2	B GE P H5	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C14 H13 O2	C6 H8 O3	C13 H14 O	CL C3 H3	BR C	C14 H12 N2	CL C2 H12 H5 O	C6 H8 O3	S C14 H13 O2	C6 H8 O3	C13 H14 O	CL C3 H3	BR C	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C14 H13 O4	C6 H9 N O	C13 H15 N O2	CL C3 H5 O	BR C4 H9 N	C14 H12 N2	CL C2 H12 H5 O	C6 H9 N O	S C14 H13 O4	C6 H9 N O	C13 H15 N O2	CL C3 H5 O	BR C4 H9 N	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C15 H15 O4	C6 H9 N O2	C13 H15 N5 O4	CL C6 H9	BR C6 H2	C14 H12 N2	CL C2 H12 H5 O	C6 H9 N O2	S C15 H15 O4	C6 H9 N O2	C13 H15 N5 O4	CL C6 H9	BR C6 H2	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C15 H19 O5	C6 H10 O	C13 H16 N2 O2	CL C7 H2 N O3	BR C6 H6 O	C14 H12 N2	CL C2 H12 H5 O	C6 H10 O	S C15 H19 O5	C6 H10 O	C13 H16 N2 O2	CL C7 H2 N O3	BR C6 H6 O	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C16 H15 O3	C6 H10 O2	C13 H17 N O	CL C7 H4 N O4	BR C6 H10	C14 H12 N2	CL C2 H12 H5 O	C6 H10 O2	S C16 H15 O3	C6 H10 O2	C13 H17 N O	CL C7 H4 N O4	BR C6 H10	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C16 H19 N2 O2	C6 H10 O4	C13 H17 N O2	CL C9 H14 N	BR C7 H8 O	C14 H12 N2	CL C2 H12 H5 O	C6 H10 O4	S C16 H19 N2 O2	C6 H10 O4	C13 H17 N O2	CL C9 H14 N	BR C7 H8 O	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C16 H23 O5	C6 H11 N	C14 H8	CL C9 H14 N O	BR C8 H4 O	C14 H12 N2	CL C2 H12 H5 O	C6 H11 N	S C16 H23 O5	C6 H11 N	C14 H8	CL C9 H14 N O	BR C8 H4 O	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C17 H15 N2 O5	C6 H12 O	C14 H8 N2 O6	CL C15 H9 N2 O	BR C8 H6 N	C14 H12 N2	CL C2 H12 H5 O	C6 H12 O	S C17 H15 N2 O5	C6 H12 O	C14 H8 N2 O6	CL C15 H9 N2 O	BR C8 H6 N	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C17 H19 O2	C6 H12 N2	C14 H10 N2	CL C15 H9 N2 O	BR C8 H6 O	C14 H12 N2	CL C2 H12 H5 O	C6 H12 N2	S C17 H19 O2	C6 H12 N2	C14 H10 N2	CL C15 H9 N2 O	BR C8 H6 O	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C17 H23 O3	C6 H15 N	C14 H10 N2 O	CL C15 H9 N2 O	BR C8 H10 O	C14 H12 N2	CL C2 H12 H5 O	C6 H15 N	S C17 H23 O3	C6 H15 N	C14 H10 N2 O	CL C15 H9 N2 O	BR C8 H10 O	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C17 H24 N O2	C6 H15 N O2	C14 H10 O	CL K PT C10 H12 O4	BR C8 H12 O	C14 H12 N2	CL C2 H12 H5 O	C6 H15 N O2	S C17 H24 N O2	C6 H15 N O2	C14 H10 O	CL K PT C10 H12 O4	BR C8 H12 O	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C17 H25 O3	C6 H16	C14 H10 N2	CL S C8 H12 N O3	BR C12 H4 N2 O4	C14 H12 N2	CL C2 H12 H5 O	C6 H16	S C17 H25 O3	C6 H16	C14 H10 N2	CL S C8 H12 N O3	BR C12 H4 N2 O4	C14 H12 N2	CL C2 H12 H5 O	C10 H8	C10 H8	
S C17 H26 N O2	C6 H16 O	C14 H10 O8															

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F	(CONT)	F	(CONT)	F	(CONT)	F	(CONT)	F	(CONT)	F	(CONT)	F	(CONT)	F	(CONT)
C11 H12 N 02		C15 H14 N 03		C23 H17 N2 0		CL C10 H10 02		CL2 C5 H7 0		D3 C4 H9 N		P C14 H14 N4 03		S C13 H8 N	
C11 H12 N 04		C15 H14 N5		C23 H18 N3 09		CL C10 H12 0		CL2 C5 H7 02		D3 C6 H2		P C14 H20 04		S C13 H9 N 03	
C11 H13		C15 H14 N5 09		C23 H19 N2 0		CL C10 H12 0		CL2 C6 H7 02		D3 C8 H4 0		P C15 H25 N3 04		S C13 H9 N2 05	
C11 H13 N2 07		C15 H15 02		C23 H20 N 0		CL C10 H16 02		CL2 C7 H4 N		D3 C8 H6 0		P C16 H19 N3 011		S C13 H9 02	
C11 H13 N4 04		C15 H17 N2 0		C23 H21 N2 0		CL C10 H18		CL2 C8 H3 N2		D3 C9 H8 N2 05		P C17 H18 N4 07		S C13 H9 03	
C11 H13 02		C15 H17 N2 09		C23 H21 N2 02		CL C10 H18 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P C17 H22 N2		S C13 H10 N 03	
C11 H14		C15 H17 0		C23 H24 N3		CL C11 H12 03		CL2 C8 H3 N2		D3 C9 H8 N2 05		P C18 H14		S C13 H10 N 04	
C11 H14 N 02		C15 H17 02		C23 H25 N2 0		CL C11 H12 03		CL2 C8 H3 N2		D3 C9 H8 N2 05		P C18 H14 0		S C13 H10 N3 04	
C11 H14 N5		C15 H17 03		C23 H25 N2 02		CL C11 H14 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P C21 H16 03		S C13 H11 N2 03	
C11 H15		C15 H18 N 02		C23 H25 0		CL C11 H20 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P H2 03		S C13 H11 0	
C11 H15 0		C15 H18 N3 03		C23 H25 02		CL C12 H16 07		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C2 H3 N 0		S C13 H12 N3 03	
C11 H15 02		C15 H22 N 07		C23 H27 02		CL C13 H7 N 05		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C2 H6 0		S C13 H14 N3 03	
C11 H15 03		C16 H9 02		C23 H28 N 0		CL C13 H9 N 03		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C3 H5 N 02		S C13 H16 N 0	
C11 H15 07		C16 H11 02		C24 H15 N2 04		CL C13 H16 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C3 H6 02		S C14	
C11 H15 07		C16 H12 N		C24 H17 N2 0		CL C13 H18		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C4 H7 N 02		S C14 H9 N4 01	
C11 H16 N3		C16 H12 N 0		C24 H17 03		CL C14 H9 N 04		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C4 H10 03		S C14 H9 0	
C11 H17 02		C16 H13		C24 H24 N 0		CL C14 H11 N 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C4 H12 N2		S C14 H10 N	
C11 H19 02		C16 H15 0		C24 H27 N2 03		CL C14 H11 N 05		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C5 H8		S C14 H10 N 02	
C12 H4 N7 012		C16 H15 02		C24 H28 N 0		CL C14 H23 N 05		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C5 H12 N4 03		S C14 H11 N2 04	
C12 H7		C16 H16 N 0		C24 H29 06		CL C15 H9 N2 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C6 H12 02		S C14 H11 N2 06	
C12 H7 04		C16 H17 03		C24 H30 N 03		CL C15 H10 N2 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C7 H14 02		S C14 H11 02	
C12 H8 N 0		C16 H17 04		C24 H31 N4		CL C15 H13 N 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C7 H17 N 05		S C14 H11 02	
C12 H9 03		C16 H18 N3		C24 H31 06		CL C15 H13 N 05		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C8 H10 N2		S C14 H12 N 06	
C12 H10 N		C16 H18 N5 07		C24 H31 07		CL C16 H9 N 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C8 H10 N2 0		S C14 H12 N 06	
C12 H10 N 0		C16 H19 N2 0		C24 H33 06		CL C16 H11 N3		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C8 H16 03		S C14 H12 N3	
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C12 H11 N2 07		C16 H20 N 0		C24 H41 N2 0		CL C17 H13 N3		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C10 H14 03		S C14 H13 N3 02	
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C12 H12 N 02		C16 H20 N3 02		C25 H18 N 0		CL C17 H15 N3 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C15 H19 N 05		S C14 H18 N 0	
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C12 H12 N4 04		C16 H21 N4 0		C25 H32 N 03		CL C18 H15 N3		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C18 H22 N6 011		S C15 H13 N2 03	
C12 H13		C16 H22 N 0		C25 H35 06		CL C18 H15 N3 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C19 H17 N 03		S C15 H13 N2 05	
C12 H13 N2		C16 H23 0		C25 H36 N 03		CL C19 H18 N2 05		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C19 H22 N6 011		S C15 H13 N4 04	
C12 H13 N4 05		C16 H25		C25 H38 N 04		CL C19 H19 N3 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C21 H21 N 03		S C15 H14 N 03	
C12 H13 N4 05		C16 H25 02		C25 H39 03		CL C20 H18 N4 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C21 H26 N 011		S C15 H14 N 04	
C12 H13 02		C17 H12 N		C26 H20 07		CL C20 H20 N2 05		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C22 H26 N6 011		S C15 H15 N2 03	
C12 H14 N		C17 H12 N 02		C26 H33 08		CL C20 H20 N4 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C22 H26 N6 011		S C15 H20 N 0	
C12 H14 N 0		C17 H13 02		C26 H37 N2 03		CL C21 H23 N3 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C24 H40 N6 013		S C16 H13 N2 05	
C12 H14 N 02		C17 H16 N 04		C26 H39 08		CL C21 H23 N3 02		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S C2 C H4 0		S C16 H13 N2 06	
C12 H14 N 03		C17 H17 N2 03		C27 H35 08		CL C23 H32 07		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H4 0		S C16 H15 N2 05	
C12 H14 N7 02		C17 H17 0		C27 H43 0		CL C24 H28 04		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H8 0		S C16 H17 N2 03	
C12 H15		C17 H18 N 02		C27 H45		CL C24 H28 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H9 N		S C16 H17 N2 04	
C12 H15 N2		C17 H19 N4 07		C27 H45 0		CL C24 H30 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H10 0		S C17 H18 N 04	
C12 H15 N2 02		C17 H19 04		C27 H47 0		CL C24 H32 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H11 N		S C17 H18 N 05	
C12 H15 N2 05		C17 H19 06		C27 H47 02		CL C25 H21 N3 03		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H12 N4 04		S C18 H12 N 06	
C12 H15 N4 06		C17 H20 N3 04		C28 H25 N2 06		CL C25 H23 N3 04		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H13 0		S C18 H13 N6 04	
C12 H15 0		C17 H22 N 0		C28 H26 N3 04		CL C26 H28 N3 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H14 0		S C18 H14 N 07	
C12 H15 02		C17 H23 N2 05		C28 H31 N2 03		CL C26 H31 N2 03		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H15 N		S C18 H14 N 07	
C12 H16 N		C17 H23 N4 0		C28 H33 06		CL C27 H37 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H16 0		S C18 H14 N 07	
C12 H17		C17 H24 N 0		C28 H37 08		CL C27 H45		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H17 N 03		S C18 H14 N 07	
C12 H17 02		C18 H10 N 05		C28 H38 N 06		CL C27 H45 0		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H18 0		S C18 H14 N 07	
C12 H17 06		C18 H14 N 02		C29 H39 06		CL C28 H42 04		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H19 N 03		S C18 H14 N 07	
C12 H18 N 07		C18 H15 N2		C29 H47 02		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H20 N 03		S C18 H14 N 07	
C12 H21 02		C18 H16 N3 0		C29 H49 03		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H21 N 03		S C18 H14 N 07	
C13 H7 N2		C18 H17 N2 06		C30 H32 N3 06		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H22 N 06		S C18 H14 N 07	
C13 H7 0		C18 H17 N4 0		C30 H34 N5 09		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H23 N 03		S C18 H14 N 07	
C13 H8 N 0		C18 H19 N2 04		C31 H31 N2 010		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H24 N 03		S C18 H14 N 07	
C13 H9		C18 H19 05		C31 H47 04		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H25 N 03		S C18 H14 N 07	
C13 H9 N2		C18 H21 02		C32 H29 N2 08		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H26 N 03		S C18 H14 N 07	
C13 H9 02		C18 H21 04		C33 H22 N7		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H27 N 03		S C18 H14 N 07	
C13 H10 N 06		C18 H23 02		C33 H24 N 09		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H28 0		S C18 H14 N 07	
C13 H10 N5		C18 H24 N3 0		C34 H49 02		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H29 N 03		S C18 H14 N 07	
C13 H11 N2 0		C18 H25 N4 0		C36 H39 N2 011		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H30 N 03		S C18 H14 N 07	
C13 H12 N		C19 H10 N 03		C36 H53 N8 06		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H31 N 03		S C18 H14 N 07	
C13 H12 N 0		C19 H11 02		C38 H54 N5 09		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H32 N 03		S C18 H14 N 07	
C13 H13 02		C19 H13 N2		C39 H54 N8 08		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H33 N 03		S C18 H14 N 07	
C13 H13 03		C19 H14 N5 02		C46 H69 N8 010		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H34 N 03		S C18 H14 N 07	
C13 H13 04		C19 H15		C47 H39 N2 06		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H35 N 03		S C18 H14 N 07	
C13 H14 N 02		C19 H17 N2 0		C48 H73 N8 08		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H36 N 03		S C18 H14 N 07	
C13 H14 N 03		C19 H17 N2 03		C52 H42 N3 04		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H37 N 03		S C18 H14 N 07	
C13 H15		C19 H17 06		CA D72 FE5 011		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H38 0		S C18 H14 N 07	
C13 H15 N2		C19 H18 N 03		CA E2 FE5 011		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H39 N 03		S C18 H14 N 07	
C13 H15 N2 08		C19 H19 N2		CA FE5 G02 011		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H40 N 03		S C18 H14 N 07	
C13 H15 N4 04		C19 H22 N		CA FE5 SM2 011		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H41 N 03		S C18 H14 N 07	
C13 H15 N4 05		C19 H23 02		CA FE5 YB2 011		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H42 N 03		S C18 H14 N 07	
C13 H15 0		C19 H23 04				CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H43 N 03		S C18 H14 N 07	
C13 H15 02		C19 H24 N3 02		CL C3 H6		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H44 N 03		S C18 H14 N 07	
C13 H15 03		C19 H25 02		CL C4 H3 N		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H45 N 03		S C18 H14 N 07	
C13 H15 04		C19 H26 N3 0		CL C4 H3 N3 0		CL C28 H42 06		CL2 C8 H3 N2		D3 C9 H8 N2 05		P S2 C H46 N 03		S C18 H14 N 07	
C13 H16 N 0		C19 H27 N4													

(CONT)	F2	(CONT)	F2	(CONT)	F2	(CONT)	F3	(CONT)	F3	(CONT)	F3	(CONT)
SI C6 H5 O	C6 H8	C23 H30 O5	CL3 C13 H3 N2 O6	S C7 H3 N O3	BR C16 H8 O2	C7 H9 O	C12 H13 O3					
SI C8 H11 O	C6 H8 N4 O4	C23 H30 O6	CL3 P C O	S C7 H4 N2 O2	BR C18 H16 N4 O4	C7 H10 N O2	C12 H14 N					
SI C10 H15 O	C6 H8 N4 O8	C23 H32 O4	CL4 C3 O	S C10 H7 N	BR C32 H27 N3 O2	C7 H10 N O4	C12 H14 N O					
SI C11 H23	C6 H8 O3	C24 H24 N2 O2	CL4 C7 H4 O	S C10 H8 O2	BR CL C3 H3 N2	C7 H11	C12 H14 N O4					
SI C12 H25	C6 H9 N	C24 H26 N2 O8	CL4 C8 H3 N	S C12 H9 N3 O3	BR CL C5 H5 O2	C7 H11 O	C12 H14 N5					
SI C19 H17	C6 H9 N O2	C24 H26 O2	CL4 C9 H6 O2	S C14 H8 N2 O	BR CL C10 H4 N	C7 H11 O2	C12 H16 N O					
SI C36 H30 N3	C6 H10 N2 O	C24 H28 O3	CL4 NA S8	S C16 H12 N2 O	BR CL C15 H9 N4 O4	C7 H12 N O3	C12 H16 N O6					
SI4 C9 H30 N3	C6 H10 N2 O3	C24 H30 O6	CL4 P2 C12 H10 N2	S C17 H14 N2	BR CL C18 H10 N O	C7 H13 N2 O2	C12 H16 N3					
SN C3 H9	C6 H10 O	C24 H32 O6	CL4 RE C16 H18 N4	S C22 H20 N2 O5	BR CL C18 H12 N O	C7 H14 N3 O5	C12 H16 N3 O2					
SN C9 H21	C6 H10 O2	C24 H36 O3	CL4 SI2 O	S C24 H20 N2	BR CL IR P2 C29	C8 H5	C12 H17 N2 O2					
SN C12 H19 O	C6 H10 O4	C25 H26 N2 O2	CL5 C7 H3	S2 C H2 N2 O5		H26 O	C8 H5 N O					
SN C12 H27	C6 H11 N	C25 H30 O3	CL6 C10 H6	S2 C2 O8	BR CL2 C3		C8 H5 O3					
SN C18 H15	C6 H11 N O2	C25 H30 O5	CL6 C12 H10	S2 C8 H7 N O6	BR CL2 C3 O		C8 H5 O4					
SN C18 H39	C6 H12 N2 O	C25 H30 O6	CR I H12 NA	S2 C13 H29 N3 O5	BR CL2 C10 H3 N		C8 H6 N O					
T C13 H8	C6 H12 O4	C25 H32 O6	CR P3 S2 CA0 H30 N	S2 C14 H8 N8	BR CL2 C18 H9 N O		C8 H6 N3					
TH O	C6 H13 N	C25 H36 O6	CR3 FE3 SR10 O24	S2 C14 H10 O	BR CL2 C18 H11 N O		C8 H6 N3 O4					
TI C9 H15 O2	C6 N6 O10	C25 H36 O8	CR3 GE3 SR10 O24	S2 C16 H10 N2	BR MO P C30 H32 N		C8 H7 N2 O					
TI C27 H18 N3 O3	C7 H3 N	C26 H28 N2 O2	CR3 GE3 SR10 O24	S2 C16 H12 O2		04	C8 H8 N O					
TI O	C7 H4	C26 H32 O4	CR3 MN3 SR10 O24	S2 H2 N2 O4	BR P C7 H11 O2		C8 H8 N O2					
U C7 H18 N9 O10	C7 H4 NA O6	C26 H32 O7	CR3 PB10 SI3 O24	S3 C27 H28 O10	BR P C7 H11 O3		C8 H8 N O3					
V O	C7 H5 N O	C26 H36 O4	CR3 SI3 SR10 O24	S3 O7	BR P C31 H21		C8 H8 N O4					
	C7 H5 N O2	C26 H38 O4	CR3 SR10 TI3 O24	S3 SI3 SR10 O24	BR P S2 C7 H11 O2		C8 H9 N2 O4					
	C7 H6	C27 H32 O6	CS N8 TI O4	S6 O17	BR S C		C8 H9 N2 O2					
	C7 H6 N2	C27 H38 O7	CS P S2	SE2 C14 H12	BR S C O2		C8 H10 N O3					
AG P S2	C7 H6 O	C27 H44	CU C14 H8 O4	SI C2 H6	BR S C8 H6		C8 H10 N3					
AS C14 H13 O2	C7 H7 N	C28 H18	CU C16 H18 N2 O4	SI C5 H10	BR S C10 H5 N O		C8 H11 O					
AS CR P S C29 H20	C7 H8 N2	C29 H18 O	CU C18 H8 N4 O6	SI C6 H10	BR S C10 H5 O		C8 H11 O2					
	C7 H8 NA O9	C29 H20	CU P S2	SI C8 H20 N2	BR S C10 H6 N		C8 H12 N O4					
AS MO P S C29 H20	C7 H10	C29 H22 O2	CU P3 S2 C36 H30	SI C10 H20	BR S2 C11 H7 N O		C8 H13					
AS P S W C29 H20 O6	C7 H10 NA O4	C29 H48 O2	D C7 H5	SI C13 H12	BR2 C2 N		C8 H13 N2 O2					
AS S2 C24 H20 N O4	C7 H10 O	C30 H18 O2	D P S	SI C24 H20 N2	BR2 C3 H3		C9 H5 N O2					
AS S2 C25 H21 N2 O5	C7 H12	C30 H20 O4	D2 C2	SI H N	BR2 C4 H N2		C9 H5 N2 O					
B BE2 K O3	C7 H13 N	C30 H24 N2 O4	D2 C4 H N3	SI2 C4 H13 N	BR2 C6 H3 O		C9 H5 O2					
B C2 H6 N	C8 H5 N O2	C30 H40 O7	D3 C2 H	SI2 C20 H40 O	BR2 C6 H5		C9 H5 O3					
B C5 H7 N2	C8 H6 O	C31 H40 N2 O2	FE C10 H5 N3 O2	SI2 C22 H44 O	BR2 C7 H7		C9 H7					
B C5 H14 N	C8 H6 O2	C31 H40 O8	FE C24 H16 NA	SI3 C6 H20 N2	BR2 C8 H9		C9 H7 N O					
B C8 H7 O3	C8 H7 N O	C32 H36 N2 O5	FE2 GE C14 H10 O4	SI5 C12 H36 N2	BR2 C9 H7 O3		C9 H7 N2					
B C12 H14 N	C8 H7 N O2	C34 H38 N2 O6	GE C5 H10	SI6 C12 H36 N2	BR2 C15 H10 N3 O2		C9 H7 N2 O2					
B C13 H8 N O2	C8 H8 NA O12	C37 H44 N2 O6	GE C6 H6	SN C4 HA O4	BR2 CL S2 C2		C9 H7 N2 O3					
B C13 H9 N O	C8 H9 N	C79 H81 N5 O24	GE C7 H13	SN C18 H12 N2 O2	BR2 CL3 C3		C9 H7 N2 O5					
B C14 H10 N O	C8 H9 N O	CA S2 C N2 O5	GE C12 H18	T C7 H5	BR2 S C9 H7		C9 H7 NA					
B C17 H26 O4	C8 H9 NA3	CA10 P6 O24	GE MN2 C10 O10	T2 C28 H27 N3 O	BR3 P PD C21 H30 N		C9 H7 O3					
B C5 C12 H10	C8 H13 N O5	CL C2 H O2	GE3 S3 SR10 O24	TI C7 H10 O	BR4 C2 N		C9 H7 O4					
B K C2 H6 O2	C8 H16	CL C3 H3 O2	HG C14 H12	TI C18 H12 N2 O2	C H N2 O		C9 H7 O5					
B K C12 H10	C9 H8 N2	CL C4 H3 O2	I C3 HA N	ZN C12 H16 NA	C H O2		C9 H8 N O					
B NA C12 H10	C9 H8 N2	CL C4 H5 O2	I C6 H3	ZR C6 H16 NA O12	C H3 N2 O2		C9 H8 N O2					
B RB C12 H10	C9 H9 N	CL C4 H6 N O2	I C10 H14 N		C N O2		C9 H8 N O4					
B S C13 H8 N O	C9 H10 N2 O	CL C5 H6 N O	I C10 H15 O3		C N3		C9 H8 N5					
B2 C4 H4	C9 H10 N2 O2	CL C7 H3 NA O6	I C11 H16 N	AG C2 O2	C2 H N2 O3		C9 H9 O					
B2 C6 H8	C9 H11 N	CL C7 H3 O	I C12 H18 N O	AG C5 C9 H6 O2	C2 H3		C9 H9 O3					
B2 C8 H12	C9 H11 N O7	CL C7 H5 O	I C12 H19 N2 O	AS C5 H12 N2	C2 H3 N2 O		C9 H10 N5					
B2 DA C4	C9 H11 N3	CL C8 H5 O2	I S2 C19 H15 N2	AS C52 C O3	C2 H3 O3		C9 H11 N2					
B4 P3 C8 H30 N	C9 H16 O4	CL C8 H5	I S2 C20 H21 O7	AS I C7 H18 N3	C2 HA N O		C9 H11 O2					
B10 C5 H16 N2	C10 H6 N2	C9 H16 O5	I S2 C21 H19 N2 O2	B BR C8 H7 O	C2 N		C9 H12 N O4					
BE2 O	C10 H6 NA	CL C9 H7 N2	IN H2 N	B C8 H5 N O	C2 N O3		C9 H13 O					
BR C3 HA N	C10 H7 N O4	CL C9 H9 O	K P S2	B C8 H6 N O	C2 N3 O6		C9 H13 O2					
BR C5 H7 O2	C10 H8 NA	CL C9 H10 N	K2 S2 C N2 O5	B C5 H12	C3 N H2 N2 O2		C9 H14 N O2					
BR C6 H9 O2	C10 H12 N2 O	CL C10 H15 O2	K4 ZR C6 O12	B C6 H5 N O2	C3 H O2		C9 H14 N O3					
BR C8 H5 N2	C10 H12 N2 O6	CL C16 H15 NA	MM C8 N3 O5	B C6 H7 N	C3 H3		C9 H15 O					
BR C10 H15 O3	C10 H12 O	CL C0 P C63 H88	MM P C25 H15 N3 O4	B C6 H12	C3 H3 O4		C10 H7 N2 O					
BR CR C4 H16 NA	C10 H12 O2		MO C11 H5 N3 O3	B C6 H12 O	C3 HA N O3		C10 H7 NA O					
BR P S	C10 H13 N O	CL CR C4 H16 NA O4	MO H8 N2 O3	B C6 H13 N O	C3 HA N O3		C10 H7 O2					
BR2 C3 H5 N	C10 H13 N O2	CL CR P C2 H6 N	MO H8 N2 O5	B C7 HA NA O3	C3 H5		C10 H8 N O					
BR2 C7 H6	C10 H14 O	CL HG C8 H5 O2	MO P3 S2 CA40 H30 N	B C7 H5 N3 O	C3 H N2		C10 H9 N O3					
BR2 C32 H27 N3 O2	C10 H16	CL HG C16 H19 O2	MO R82 O3	B C7 H7 N O	C3 H6 N3		C10 H9 N2 O5					
BR2 CL C3 N	C10 H16 O	CL I C12 H8 O	N2	B C7 H8 O	C3 N O2		C10 H9 O					
BR2 CL C5 H6 N O	C10 H17 N	CL P C2 HA O	NA S8 N2 O7	B C7 H14	C4 H2 N3		C10 H9 O2					
BR2 CL C5 H6 N O2	C10 H18	CL P C2 HA O2	NA S8 O2	B C8 H7 N3 O2	C4 H3 N2		C10 H9 O4					
BR2 CL2 S2 C2	C10 H20	CL P S	NA2 S2 C N2 O5	B C8 H9 N O	C4 H5		C10 H10 N					
BR3 C2 N	C11 H8	CL P S C2 HA	NB H3 O3	B C8 H10 O	C4 H5 N2		C10 H10 N O2					
BR4 C11 H12	C11 H12	CL P S C6 H5 N	NI C12 H32 NA	B C9 H10 O	C4 H5 NA O		C10 H10 N3					
BR5 C15 H14 O2	C11 H14 O2	CL P S2 H7 O	NP O2	B C9 H10 O2	C4 H5 O2		C10 H10 N3 O4					
C H N O2	C11 H15 N	CL S C6 H3 N2 O3	P C H3 O2	B C10 H12 O	C4 H6 N O		C10 H11 O					
C H3 N O	C12 HA NA	CL S C7 H2 N O2	P C3 H9 O	B C10 H20	C4 H7 N2		C10 H11 O2					
C N2 O4	C12 H8 NA	CL S C9 HA N	P C3 H9 O3	B C12 H10 O	C4 H8 N3		C10 H12 N					
C O	C12 H8 NA O2	CL S C13 H9 N2	P C4 H11 O	B C12 H24	C4 H8 N3 O		C10 H12 N3					
C2 H2	C12 H11 N3 O	CL S2 C19 H13 NA O8	P C5 H13 O	B C13 H9 N O2	C5 H3 N2		C10 H13 O2					
C2 HA	C12 H16 N2 O	CL S2 N O2	P C5 H15 N2 O	B C13 H9 N3 O	C5 H3 N2 O		C10 H14 N3 O2					
C2 H6 N O	C12 H16 O7	CL SI C8 H15	P C6 H16 N3	B C14 H12 O	C5 H5		C10 H15 O2					
C2 N2 O3	C13 H5 N O3	CL P SI C12 H9	P C6 H17 N2	B C14 H24	C5 H5 O3		C11 H5 N2					
C2 NA O8	C13 H6 O	CL SN C20 H15 O2	P C6 H18 N3	B C15 H14 O	C5 H7		C11 H5 O2					
C2 O	C13 H7 N O	CL T2 C16 H13	P C7 H19 N2	B C16 H12 O2	C5 H7 N2		C11 H6 N O2					
C3 H2	C13 H9 N	CL2 C	P C8 H11 O	B C28 HA NA O4	C5 H7 O		C11 H7 O					
C3 H2 N2 O5	C14 H8 N2 O6	CL2 C2 N2	P C8 H15 O5	B C29 H46 O4	C5 H7 O4		C11 H8 N O					
C3 HA N2 O3	C14 H9 N3	CL2 C2 O	P C8 H18 N3	B C58 H9 O4	C5 H8 N3 O		C11 H8 N3 O2					
C3 H5 N	C14 H10 NA O	CL2 C3 H N	P C8 H19 N2	B CL C4 H7	C5 H8 N3 O3		C11 H9					
C3 H5 N O2	C15 H8 N2	CL2 C3 H2 O2	P C9 H9 O	B CL C7 H3 NA O3	C5 H9 N2		C11 H9 N2					
C3 H7 N	C15 H8 N2 O4	CL2 C3 H3 N O	P C9 H13 O	B CL C8 H7 O	C5 H10 N3 O		C11 H9 NA O3					
C4 H3 N3	C15 H9 N O2	CL2 C3 HA N2	P C10 H15 O	B CL IR P2 C37 H30	C5 H10 N3 O5		C11 H9 O					
C4 HA N2	C15 H10	CL2 C4 H2 O4	P C13 H13 O2		C6 H2 N3 O4		C11 H9 O2					
C4 H5 N3 O	C15 H10 N2 O2	CL2 C4 H3 O2	P C15 H36 N3	B CL2 C2 H2	C6 H3 O2		C11 H9 O3					
C4 H5 N5 O5	C15 H10 N2 O3	CL2 C4 HA O2	P C16 H15 O	B CL2 C8 H14	C6 HA N O2		C11 H10 N O					
C4 H6 N2	C15 H11 N O	CL2 C4 H5 N O	P C18 H15 O2	B CL2 P3 RE C30	C6 HA N O3		C11 H10 N O3					
C4 H7 N	C15 H12 O	CL2 C6 H6	P C18 H15 O3		C6 H5		C11 H10 N5					
C4 H7 N O	C16 H11 N3	CL2 C6 H6 NA	P C34 H23 N2 O3	B CL3 C2 H	C6 H5 N2		C11 H11 N2 O5					
C4 H8 N2 O	C16 H12	CL2 C7 HA O	P H O	B CL4 C4 HA	C6 H5 O		C11 H11 O					
C4 H8 N2 O4	C16 H12 NA	CL2 C7 H6	P S C2 H6 N	B CL6 C4 HA	C6 H5 O2		C11 H12 N					
C4 H9 N O	C16 H12 O4	CL2 C7 H8	P S C6 H5 O	B K C H3 O	C6 H5 O4		C11 H13 NA O2					
C4 HA N2	C16 H14	CL2 C8 HA	P S C8 H9 N2	B K C H5	C6 H6 N O3		C11 H12 N					
C4 H5 N O4	C16 HA NA	CL2 C8 H6 O2	P S C13 H13	B P SI C7 H19	C6 H7		C11 H12 N O3					
C4 H5 N3	C16 H16 O2	CL2 C8 H10	P S C14 H15	B P SI2 C10 H27	C6 H7 N2 O		C11 H12 N O4					
C4 H6 N2	C16 H16 NA	CL2 C9 H12	P S C18 H15	B S C4 H8 O	C6 H7 O		C11 H12 N3 O3					
C4 H6	C17 H11 N3 O3	CL2 C10 H8	P S H	B S2 C20 H27 N O3	C6 H7 O2		C11 H13 O2					
C4 H6 NA O10	C17 H11 N3 O3	CL2 C10 H10 NA O2	P S SI C4 H9 N2	B2 I RH C6 H24 N2	C6 H7 O3		C11 H14 N					
C4 H6 N6 O9	C17 H12 O2	CL2 C10 H12	P S2 C20 H19 N2 O5	B5 P C2 H11	C6 H7 O4		C11 H15 O2					
C4 H6 O2	C17 H13 N O	CL2 C10 H14	P S2 C24 H20 N O4	BR C3 HA	C6 H8 N O5		C11 H16 N O2					
C4 H7 N	C18 H16 N2 O	CL2 C11 H16	P S2 C25 H21 N2 O5	BR C4 H2 N2	C6 H9		C11 H16 N O5					
C4 H8 N2 O	C18 H20	CL2 C12 H10	P S3 C12 H27	BR C6 HA O	C6 H9 O		C11 H17 N2 O4					
C4 H8 N2 O3	C19 H18 N2 O2	CL2 C14 H18	P2 C22 H22 NA O4	BR C7 H8 O2	C6 H9 O4		C11 H17 O2					
C4 H8 O2	C19 H26 O	CL2 C20 H14 NA O2	P2 H2	BR C8 H12 O2	C6 H10 N O2		C12 H7					
C4 H8 O3	C19 H28 O	CL2 C21 H34 O2	P2 H2 O5	BR C9 H7 N O2	C6 H12 N O		C12 H7 N2					
C4 H9 N	C19											



F3	(CONT)	F3	(CONT)	F3	(CONT)	F3	(CONT)	F3	(CONT)	F4	(CONT)	F4	(CONT)
C23 H16 N 03		C23 H26 N3 O6		CL C15 H13 N3		CL C14 H7 N 0		P C4 H10		S C14 H8 N 05		B BR P2 PT C37 H30	
C23 H16 N 03		C23 H27 O5		CL C16 H8 N2 O		CL C15 H9 N 02		P C4 H9 N4 O2		S C14 H9 N4 O4		O B CL C8 H9 N3	
C23 H16 N 03		C23 H28 N3 O		CL C16 H8 N2 O		CL C17 H7 N 0		P C5 H12 N2		S C14 H11 O		B BR P3 C9 H9 N2	
C23 H16 N 03		C23 H29 O5		CL C16 H10 N2 O		CL C17 H7 N 0		P C5 H13		S C14 H12 N3 O3		B BR S C9 H9 N2	
C23 H16 N 03		C23 H34 N 03		CL C16 H11 N		CL C17 H7 N 0		P C5 H13 N		S C14 H17 N2 O		B BR S C15 H9 N3	
C23 H16 N 03		C23 H36 N5 O7		CL C16 H11 N 0		CL C17 H7 N 0		P C6 H4		S C15 H13 N4 O2		B BR SE C20 H16 O	
C23 H16 N 03		C24 H19 N2 O3		CL C16 H13 N 0		CL C17 H7 N 0		P C6 H8 O2		S C15 H13 N4 O4		B BR18 S C90 H77 O2	
C23 H16 N 03		C24 H21 N2 O3		CL C16 H16 N2 O		CL C17 H7 N 0		P C7 H6 O2		S C15 H14 N3		B C3 H6 N	
C23 H16 N 03		C24 H26 N 0		CL C17 H9 N 02		CL C17 H7 N 0		P C8 H12 O2		S C15 H14 N3 O2		B C3 H7 O2	
C23 H16 N 03		C24 H30 N3 O		CL C17 H10 N2 O2		CL C17 H7 N 0		P C9 H16 O3		S C15 H17 N2 O		B C4 H8 N	
C23 H16 N 03		C24 H38 N5 O7		CL C17 H12 N2 O3		CL C17 H7 N 0		P C12 H10 O2		S C15 H17 N2 O		B C5 H11 O2	
C23 H16 N 03		C25 H22 N4 O8		CL C17 H15 N 0		CL C17 H7 N 0		P C14 H10 O		S C15 H17 O5		B C6 H4 N3 O2	
C23 H16 N 03		C25 H27 O5		CL C18 H11 N 0		CL C17 H7 N 0		P C16 H20 N2		S C15 H21 N2 O5		B C6 H4 N5	
C23 H16 N 03		C25 H27 O5		CL C18 H11 N 0		CL C17 H7 N 0		P C18 H12		S C16 H9 N2		B C6 H5 N2	
C23 H16 N 03		C25 H28 O3		CL C19 H8 N4		CL C17 H7 N 0		P C18 H12 O		S C16 H11 N2 O		B C6 H7 N2 O2	
C23 H16 N 03		C25 H28 N3		CL C19 H13 N 02		CL C17 H7 N 0		P C18 H22 N2		S C16 H12 N 02		B C6 H9	
C23 H16 N 03		C25 H29 O6		CL C19 H16 N2 O		CL C17 H7 N 0		P C19 H15 N		S C16 H12 N 03		B C6 H10 N2	
C23 H16 N 03		C25 H31 N4		CL C20 H21 N3		CL C17 H7 N 0		P C27 H26 O6		S C16 H13 N2 O2		B C6 H13 O2	
C23 H16 N 03		C25 H31 O6		CL C21 H8 N6 O		CL C17 H7 N 0		P C31 H20		S C16 H14 N 0		B C7 H5 N2 O2	
C23 H16 N 03		C26 H22 N3 O4		CL C21 H15 N 03		CL C17 H7 N 0		P H2		S C16 H17 N2 O		B C7 H7 N2	
C23 H16 N 03		C26 H23 N2 O3		CL C21 H23 N3		CL C17 H7 N 0		P C2 H6 N2 O2		S C16 H19 N2 O		B C7 H9 N2 O2	
C23 H16 N 03		C26 H25 N2 O4		CL C21 H23 N3 O2		CL C17 H7 N 0		P S C5 H10 O3		S C17 H13 N2 O4		B C7 H10 N 0	
C23 H16 N 03		C26 H26 N3 O10		CL C21 H34 O2		CL C17 H7 N 0		P S C5 H12 N2		S C17 H15 N2 O2		B C7 H14 N	
C23 H16 N 03		C26 H30 N3 O		CL C21 H36 O2		CL C17 H7 N 0		P S C7 H14 O3		S C18 H17 N2 O2		B C7 H14 N 0	
C23 H16 N 03		C26 H32 N4 O		CL C22 H12 N2 O		CL C17 H7 N 0		P S C8 H10		S C18 H17 N2 O3		B C7 H15 O2	
C23 H16 N 03		C26 H31 N4 O		CL C22 H14 N2 O		CL C17 H7 N 0		P S C8 H14 O2		S C18 H18 N 0		B C8 H7 N2 O	
C23 H16 N 03		C27 H32 N3 O		CL C22 H20 N2 O		CL C17 H7 N 0		P S C9 H18 O3		S C18 H21 N2 O3		B C8 H9 N4 O2	
C23 H16 N 03		C27 H32 N3 O7		CL C22 H25 N3		CL C17 H7 N 0		P S C11 H22 O3		S C19 H14 N 0		B C8 H10 N3	
C23 H16 N 03		C27 H33 O9		CL C24 H25 N3 O7		CL C17 H7 N 0		P S C12 H10		S C19 H19 N2 O2		B C8 H11 N2 O2	
C23 H16 N 03		C27 H40 N5 O8		CL C25 H27 N3		CL C17 H7 N 0		P S C15 H30 O3		S C19 H19 N2 O3		B C8 H12 N2	
C23 H16 N 03		C28 H15 N2 O3		CL C25 H31 N3		CL C17 H7 N 0		P S2 C7 H12 O2		S C19 H21 N2 O2		B C8 H12 N3 O4	
C23 H16 N 03		C28 H17 N2 O3		CL C26 H30 N2 O		CL C17 H7 N 0		P S2 C2 H19 N 03		S C21 H16 N 03		B C9 H9 N2 O2	
C23 H16 N 03		C28 H17 O4		CL C30 H33 N2 O4		CL C17 H7 N 0		P S2 C7 H6		S C22 H17 O2		B C9 H10 N	
C23 H16 N 03		C29 H32 N5 O7		CL C32 H27 N3 O2		CL C17 H7 N 0		P2 PT C38 H30 N		S C23 H19 O2		B C9 H10 N3 O2	
C23 H16 N 03		C29 H36 N3 O9		CL C46 H57 N7 O11		CL C17 H7 N 0		P2 PT C39 H31		S C24 H21 O3		B C9 H10 N5	
C23 H16 N 03		C30 H33 N2 O4		CL CR P C30 H32 N		CL C17 H7 N 0		P2 PT S1 C54 H43		S C35 H23 N2 O5		B C9 H12 N	
C23 H16 N 03		C30 H34 N5 O7		CL CU C2 O2		CL C17 H7 N 0		P3 C5 H12		S C35 H23 N2 O5		B C9 H13 N4	
C23 H16 N 03		C30 H38 N3 O9		CL CU C2 O2		CL C17 H7 N 0		RE C8 H2 O5		S SE C2 N		B C9 H14 N	
C23 H16 N 03		C30 H42 N3 O3		CL FE S C 02		CL C17 H7 N 0		RE C9 N2 O5		S V C20 H13 N2 O4		B C9 H14 N 04	
C23 H16 N 03		C31 H32 N3 O9		CL FE S C 05		CL C17 H7 N 0		RE S C6 O7		S C2 C N6		B C10 H7 N2	
C23 H16 N 03		C31 H44 N5 O7		CL FE S C9 H16 O4		CL C17 H7 N 0		RU C9 H5 O3		S C2 C H		B C10 H8 N3 O	
C23 H16 N 03		C31 H45 N6 O8		CL I C9 H6 N8		CL C17 H7 N 0		RU C15 H5 N2 O2		S C2 C H3		B C10 H8 N3 O2	
C23 H16 N 03		C32 H28 N3 O2		CL I 1R P2 C26 H26		CL C17 H7 N 0		S C2 C H8 N 04		S C2 C H8 N 04		B C10 H12 N	
C23 H16 N 03		C32 H31 N2 O10		CL MD P C30 H32 N		CL C17 H7 N 0		S C3 H3 O4		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C32 H34 N3 O9		CL NI S C 02		CL C17 H7 N 0		S C3 H5 O		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C32 H35 N2 O5		CL NI S C9 H16 O4		CL C17 H7 N 0		S C4 H4 N		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C33 H36 N3 O9		CL NI S C9 H16 O4		CL C17 H7 N 0		S C4 H5 O5		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C33 H36 N5 O8		CL NI S C9 H16 O4		CL C17 H7 N 0		S C4 H6 N 0		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C34 H13 N2 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C4 H7 N2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C34 H30 N3 O4		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H5 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C35 H32 N3 O4		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H9 O4		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C35 H34 N 016		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H10 N 0		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C35 H57 N8 O13		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H12 N2 O7		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C36 H48 N5 O11		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H13 N2 O4		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C36 H51 N6 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H14 N 05		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C37 H39 N2 O11		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H15 N2 O7		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C38 H35 N6 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H16 N 0		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C39 H56 H7 O8		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H17 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C42 H27 O6		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H18 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C42 H49 N6 O8		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H19 O4		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C45 H72 N9 O18		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H20 N 0		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C52 H80 N11 O16		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H21 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		C53 H78 N9 O14		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H22 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C 0		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H23 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H24 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C2 H2 N2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H25 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C3 H3 N3 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H26 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C3 H4		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H27 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C3 H4 N2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H28 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C3 H4 N2 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H29 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C4 H4 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H30 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C4 H6 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H31 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C5 H6		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H32 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C5 H6 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H33 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C6 H8 N2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H34 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C6 H8 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H35 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C6 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H36 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C7 H2 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H37 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C7 H4 O		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H38 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C7 H4 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H39 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C7 H6		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H40 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C7 H10 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H41 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C8 H6		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H42 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C8 H10 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H43 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C8 H12 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H44 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C8 H15 N		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H45 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H6 N2 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H46 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H7 N 0		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H47 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H7 N 02		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H48 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H8 N2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H49 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H9 N5		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H50 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H12		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H51 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H14 O2		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H52 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C9 H15 N		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H53 N2 O2		S C2 C H8 N 04		B C10 H12 N3	
C23 H16 N 03		CL C10 H5 N 0		CL NI S C9 H16 O4		CL C17 H7 N 0		S C6 H54 N2 O2		S C2 C H8 N 04			

F4	(CONT)	F4	(CONT)	F4	(CONT)	F5	(CONT)	F5	(CONT)	F6	(CONT)
B 52	C16 H14 N3	C8 H7 N 0		CL C13 H7 N2		MD P2 C14 H20 N2 04		L P2 PT C18 H35 N2		C17 H13 N2 02	
B 52	C16 H14 N7	C8 H8 N2		CL C13 H7 N2 0		MD P2 C32 H20 04		B CL C2 PT C18 H37 N2		C17 H14 N2 02	
B 52	C17 H16 N3 0	C8 H12 N2 02		CL C14 H5		NA SB C2 H6 02				C17 H21 02	
B 52	C17 H16 N7 0	C8 H12 03		CL C14 H9 02		NA SB C4 H10 02		B CL2 C10 H9 N 02		C18 H7 N5 06	
B 52	C18 H18 N3 02	C8 H14 02		CL C02 C20 H5 06		NI P2 C30 H20 02		B CL2 C12 H5 N 02		C18 H8 N5 06	
B 52	C18 H18 N7 02	C9 H12 02		CL CU P2 C4 H12 N2		NI P2 S4		B CL3 C6 N 02		C18 H9 02	
B 53	C10 H10 N	C9 H6 02		CL FE C10 H5 02		NI SR		B CL3 C7 N		C18 H11 N2 03	
B 58	C22 H24	C9 H6 03		CL MN C8 05		NI U 02		B N2		C18 H13 N2 04	
B 5E	C10 H12 N	C9 H7 N 0				C H3 0		B S C9 H11 N 03		C18 H13 N6 07	
B 5E	C20 H17 0	C9 H6		CL P C5 H6 03		P C H5 N		B SE C20 H16 0		C18 H14 N3 02	
B 5E2	C23 H22 N3 02	C9 H8 N2		CL P C15 H10		P C6 H6 N		B3 C4 H4		C18 H15 0	
B2	C6 H12	C9 H9 N		CL P2 PT C14 H31		P C10 H10 N		B3 D4 C4		C18 H23 02	
B2	C8 H8 09	C9 H9 N5		CL P2 PT C39 H31		P C10 H14 N		BR C2 H N		C19 H10 N3 02	
B2	C0 C20 H28 N8	C9 H10 N2		CL P2 RH C40 H30		P C24 H17 02		BR C8 H4		C19 H25 02	
B2	C120 H28 N8	C9 H12		CL RM S82 C38 H30		P H		BR C9 H2 N2		C21 H11 N2	
B2	S1 C5 H12	C9 H14		CL S C N 02		P H N		BR C12 H4		C21 H29 02	
B10	C5 H14 N2	C9 H14 03		CL S C2 H 02		P S C3 H6 N		BR HG C16 H8 N2		C23 H25 0	
BA 8E		C10 H2 N2 04		CL S2 C3 N		P S C25 H20 N 02		BR HG C18 H8 N2		C23 H33 02	
BA C8 04		C10 H6 04		CL S2 C3 N 0		P2		BR HG C20 H12 N2		C24 H13 03	
BA C0		C10 H8 03		CL S3 C3 N		P2 C6 H18 N2		BR HG C22 H16 N2		C25 H33 02	
BA MN		C10 H10		CL2 C2		P2 PD S4		BR2 C14 H7		C25 H35 02	
BA N1		C10 H12 N2		CL2 C2 H2 N2		P2 RU C16 H30 08		C H3		C25 H37 02	
BA ZN		C10 H14		CL2 C5 H4 0		P2 S4 ZN		C2 H		C30 H17 04	
BE H8 N2 02		C11 H6		CL2 C9 H4		P2 SN C6 H18 02		C2 H N2		CL C2	
BR C3 H		C11 H13 N 04		CL2 C11 H5 0		P3 C12 H10 N3		C2 H 0		CL C2 H N	
BR C3 H2 N 0		C11 H18 03		CL2 C11 H16 0		PB SN		C2 H3 N2		CL C3 H2 N2	
BR C3 H3 N2		C12 H4 N2		CL2 C12 H6 N2 02		RB V		C2 N 0		CL C5 H2	
BR C3 N		C12 H5 N5 04		CL2 C13 H16 0		RE Y8		C2 N3 0		CL C5 H2 0	
BR C5 H5 02		C12 H5		CL2 C16 H10		RE C13 M 05		CL C5 H4 0		CL C5 H4 0	
BR C5 H7 N2		C12 H6 N2		CL2 C18 H8 02		RE S C12 H3 05		CL C6 H6 0		CL C6 H6 0	
BR C6 H		C12 H6 N2 0		CL2 C18 H14		RE S C12 H15 N4 05		CL C7 H5 N 03		CL C7 H5 N 03	
BR C6 H2 N		C12 H6 0		CL2 C26 H16		RH S C12 H16 N5 04		CL C8 N2		CL C8 N2	
BR C6 H5 0		C12 H7 N3 0		CL2 HG P2 C28 H20		RU C12 H5 N 02		CL C9 H6 0		CL C9 H6 0	
BR C6 N 02		C12 H8		CL2 P2 PD C28 H20		RU C21 H10 05		CL C10 H9 N		CL C10 H9 N	
BR C7 H 02		C12 H8 N4 04		CL2 P2 PT C28 H20		S C H N 02		CL C12 H4		CL C12 H4	
BR C8 H3 02		C12 H10		CL2 P2 PT C39 H30 0		S C 0		CL C12 H6 N2 02		CL C12 H6 N2 02	
BR C8 H7 N2		C12 H10 N4		CL2 S SI C7 H12 0		S C 03		CL C12 H10 0		CL C12 H10 0	
BR C9 H3 0		C12 H13 N5		CL2 SI C2		S C2 H2 03		CL C19 H10		CL C19 H10	
BR C11 H15 03		C13 H3 N 03		CL2 SI C8 H15 N 0		S C2 H3 03		CL C19 H10		CL C19 H10	
BR C14 H5		C13 H4 0		CL2 SI2 0		S C3 H4 03		CL C19 H10		CL C19 H10	
BR CL C2 H N		C13 H5 N 0		CL3 C6 N		S C4 H4 04		CL C19 H10		CL C19 H10	
BR CL C4 02		C13 H6 N4 04		CL3 C8 H N2		S C4 H6 03		CL C19 H10		CL C19 H10	
BR LI C7 02		C13 H7 N		CL3 C11 H9 0		S C5 H N		CL C19 H10		CL C19 H10	
BR SI C9 H9		C13 H8		CL3 C5 C3 0		S C5 H8 05		CL C19 H10		CL C19 H10	
BR SN C9 H9		C13 H8 N2 0		CL4 C2 N2		S C7 H2 0		CL C19 H10		CL C19 H10	
BR TI C5 H4 N		C13 H8 0		CL4 C3		S C7 H3 N 04		CL C19 H10		CL C19 H10	
BR2 C2 N2		C13 H12		CL4 C5 H4 02		S C8 H2		CL C19 H10		CL C19 H10	
BR2 C3 H2		C13 H12 02 04		CL4 C8 0		S C8 H4		CL C19 H10		CL C19 H10	
BR2 C3 0		C13 H22 02		CL4 C10 N2		S C9 H2 02		CL C19 H10		CL C19 H10	
BR2 C4 02		C14 H4 02		CL4 C16 H10		S C9 H4		CL C19 H10		CL C19 H10	
BR2 C6 H N		C14 H5 N 02		CL4 C18 H10 04		S C10 H8		CL C19 H10		CL C19 H10	
BR2 C12 H6		C14 H6		CL4 C18 H14		S C13 H6 N4 04		CL C19 H10		CL C19 H10	
BR2 C16 H10		C14 H6 N2 06		CL4 C18 H12		S C13 H6 0		CL C19 H10		CL C19 H10	
BR2 S2 C2		C14 H8		CL6 MD P2 C6 04		S C15 H10 03		CL C19 H10		CL C19 H10	
BR3 C3 H		C14 H8 N4 05		CL6 P2		S C16 H13 N 02		CL C19 H10		CL C19 H10	
BR4 C2 N2		C14 H10		CO C5 TA 02		S C16 H16 06		CL C19 H10		CL C19 H10	
C		C14 H12 N2		CO P2 S4		S C19 H10 N4 04		CL C19 H10		CL C19 H10	
C N2		C15 H6 N2 03		CO SN C9 H9 04		S C2 05		CL C19 H10		CL C19 H10	
C2		C15 H6 02		CO U 02		S2 C2 N2 06		CL C19 H10		CL C19 H10	
C2 H4 N2		C15 H7 N 0		CO2 C10 08		S2 C8 H6		CL C19 H10		CL C19 H10	
C2 H4 N2 0		C15 H7 N 02		CO2 C28 H10 06		S2 C9 H6		CL C19 H10		CL C19 H10	
C2 N2		C15 H9 N		CR C5		S2 C10 H3 N 0		CL C19 H10		CL C19 H10	
C2 N2 03		C15 H9 N 0		CR P2 C32 H20 04		S4 C 012		CL C19 H10		CL C19 H10	
C2 0		C15 H11 N 0		CR RB		SB C22 H23 N4 02		CL C19 H10		CL C19 H10	
C2 02		C15 H11 N5 04		CR TL		SB C24 H27 N4 02		CL C19 H10		CL C19 H10	
C2 03		C15 H12		CS ER		SI		CL C19 H10		CL C19 H10	
C3		C15 H12 05		CS LA		SI C2 H4		CL C19 H10		CL C19 H10	
C3 H2 N2 0		C16 H8		CS MB N1 02		SI C4 H12 02		CL C19 H10		CL C19 H10	
C3 H2 N2 05		C16 H10		CS MB ZN 02		SI C6 H8		CL C19 H10		CL C19 H10	
C3 H3 N3 02		C16 H12		CS NI TA 02		SI C6 H12 02		CL C19 H10		CL C19 H10	
C3 H6 N2		C16 H12 N2		CS SM		SI C6 H14 N2		CL C19 H10		CL C19 H10	
C3 N2		C16 H14		CS V		SI C8 H16 02		CL C19 H10		CL C19 H10	
C4 H3 N 03		C16 H18		CS Y8		SI C8 H21 N		CL C19 H10		CL C19 H10	
C4 H5 N3 02		C17 H9 N 02		CS2 SI C2 H6		SI C9 H10		CL C19 H10		CL C19 H10	
C4 H6 N2		C17 H10 N2 03		CS2 SI C7 H8		SI C10 H17 N		CL C19 H10		CL C19 H10	
C4 H6 N2 0		C17 H11 N3		CS2 SI C12 H10		SI C10 H20 02		CL C19 H10		CL C19 H10	
C4 H6 N2 02		C17 H12 05		CU C10 H8 N2 08		SI C12 H16		CL C19 H10		CL C19 H10	
C4 H6 N2 02		C17 H14 N4		CU C12 H12 N2 08		SI C12 H21 N		CL C19 H10		CL C19 H10	
C4 H8 N2 0		C18 H8 N2 02		CU C14 H12 N2 04		SI C13 H18		CL C19 H10		CL C19 H10	
C4 H8 N2 0		C18 H8 N6 02		CU C16 H16 N2 04		SI C13 H31 N		CL C19 H10		CL C19 H10	
C4 N2		C18 H10 02		CU U 02		SI C16 H37 N		CL C19 H10		CL C19 H10	
C4 N2 0		C18 H10 04		CU2 C20 H22 N2 08		SI C17 H39 N		CL C19 H10		CL C19 H10	
C5 H3 N 05		C18 H14		ER RB		SI C18 H33 N		CL C19 H10		CL C19 H10	
C5 H4 0		C18 H16		FE C12 H5 N 02		SI C22 H20		CL C19 H10		CL C19 H10	
C5 H4 02		C18 H18		FE C15 H8 02		SI2 C4 H4		CL C19 H10		CL C19 H10	
C5 H6 03		C20 H10		FE P2 S4		SI2 C12 H10 0		CL C19 H10		CL C19 H10	
C5 H8 N2		C20 H12		FE RB2		SI2 C12 H18		CL C19 H10		CL C19 H10	
C5 H8 N2 0		C20 H14 04		FE S C14 H8 02		SI2 C24 H18		CL C19 H10		CL C19 H10	
C5 H10 N2 02		C20 H16		FE S C19 H10 02		SI2 C27 H24		CL C19 H10		CL C19 H10	
C6 H N 0		C20 H16 N2 02		FE2 C21 H12 04		SI2 C42 H30		CL C19 H10		CL C19 H10	
C6 H N 02		C20 H18		GA4 C8 H24		SN C4 H2 04		CL C19 H10		CL C19 H10	
C6 H N3 04		C21 H34 02		GE C6 H16 N2		SN C6 H18 N2 02		CL C19 H10		CL C19 H10	
C6 H5 N06		C21 H36 02		GE C7 H11		SN C9 H7 N 0		CL C19 H10		CL C19 H10	
C6 H2 N2 0		C22 H12 N2 0		GE C10 H8 N2		TE C4 H12 N2		CL C19 H10		CL C19 H10	
C6 H2 N4 04		C22 H14 N2 0		GE C10 H12 N4 02		TI C6 H7 N		CL C19 H10		CL C19 H10	
C6 H2 02		C24 H14 03		GE C10 H18 N2 02		TI C7 H9 N		CL C19 H10		CL C19 H10	
C6 H3 N		C25 H28 03		GE C12 H22 N2 02		TI C9 H7 N		CL C19 H10		CL C19 H10	
C6 H4 N2		C26 H16		GE C14 H16 04		TI C18 H14 N2 02		CL C19 H10		CL C19 H10	
C6 H8 N2 0		C26 H16 0		HG C8 04		TL V		CL C19 H10		CL C19 H10	
C6 H8 03		C26 H18		HG P2 S4				CL C19 H10		CL C19 H10	
C6 H10 N2		C30 H18 04		I C6 H		U ZN 02		CL C19 H10		CL C19 H10	
C6 H10 N2 0		C30 H20 N2 02		I C6 H5 0		V H8 N2		CL C19 H10		CL C19 H10	
C6 H10 N2 02		C30 H32 N2 04		I C6 N 02		W H8 N2 03		CL C19 H10		CL C19 H10	
C6 H12 N2		C30 H48 03		I C8 H4 N 02		ZR C2 H16 N4 06		CL C19 H10		CL C19 H10	
C6 H12 N2 0		C32 H27 N3 02		I C8 H5		ZR C9 H7 N 0		CL C19 H10		CL C19 H10	
C6 N2 04		C32 H34 N2 05		I C11 H15 03				CL C19 H10		CL C19 H10	
C6 0		C42 H26 06		I C14 H5				CL C19 H10		CL C19 H10	
C6 02		CA C8 04		IN H4 N				CL C19 H10		CL C19 H10	
C7 H N 0		CD P2 S4		IN H7 N2				CL C19 H10		CL C19 H10	
C7 H2 0		CD U 02		IN H10 N3				CL C19 H10		CL C19 H10	
C7 H2 02		CL C N		K SB C2 H6 02		AG S C6		CL C19 H10		CL C19 H10	
C7 H3 N 02		CL C2 H3 N3		K SB C4 H10 02		AL BR2 C9 H9 N		CL C19 H10		CL C19 H10	
C7 H3 N5 06		CL C3 H3 N2		K V		AS C6 0		CL C19 H10		CL C19 H10	
C7 H4 0		CL C3 H5 N2		K2 M0 03		AS C18 H10		CL C19 H10		CL C19 H10	
C7 H5 N		CL C4 H 02		K2 SI C7 H8		AS CL2 C6		CL C19 H10		CL C19 H10	
C7 H8 N2		CL C4 H5 N2 0		K2 SI C12 H10		AS SB C24 H21 0		CL C19 H10		CL C19 H10	
C7 H10 N2		CL C5 H3 0		K2 W 03		AU S C6		CL C19 H10		CL C19 H10	
C7 H10 03		CL C6 H		K3 V 02		B BR3 C6 N 02		CL C19 H10		CL C19 H10	
C7 H12 N2 0		CL C6 H2 N		LA RB		B BR3 C7 N		CL C19 H10		CL C19 H10	
C7 H12 N2 02		CL C6 H3 N2		LI C7 H 02		B C6 H4 N2		CL C19 H10		CL C19 H10	
C8 H2 04		CL C6 H5 0		LI C7 02		B C8 H9 N3		CL C19 H10		CL C19 H10	
C8 H3 N		CL C6 N 0		MG H8 N2		B C9 H11 N		CL C19 H10		CL C19 H10	



F6	(CONT)	F6	(CONT)	F6	(CONT)	F6	(CONT)	F6	(CONT)	F6	(CONT)	F7	(CONT)	F8	(CONT)
08 H10 N1 02	C22 H16 N2 02	CL5 S C10 H	I C4 H 02	P PD S4 C34 H23 02	SB C7 H7 N2 0	CL C8 0	CL C10 H9 N 04	B2 N1 C36 H42 N6						B2 N1 C42 H54 N6	
08 H10	C22 H34 02	CL9 M0 P3 C6 03	I C4 H4 N	P PU S2 C28 H35 010	SB C7 H7 N2 0	CL C10 12	CL C10 12	B2 N1 C42 H54 N6						B2 N1 C42 H54 N6	
08 H10 0	C22 H36 02	CO C12 H14 N2 02	I C4 H12 N	P PU S2 C40 H59 07	SB C20 H17 N4	CL C19 H18 N2 04	CL C19 H18 N2 04	B2 N1 C48 H66 N6						B2 N1 C48 H66 N6	
08 H12 N4	C23 H12 04	CO C14 H10 N2 04	I C7 H5 0	P RE C7 H5 N3	SE2 C4 N2 02	CL I C5 H3 0	CL I TR P2 C30 H26	B2 N1 S2 C18 H36						B2 N1 S2 C18 H36	
08 N2	C24 H17 N 0	CO C15 H20 04	I C8 H20 N	P RU C4 H16 N9	SI C3 H4										
08 H4 0	C25 H14 N6	CO C23 H15	I K	P RU C4 H16 N10	SI C7 H10 02										
08 H5 N 05	C25 H33 N 03	CO C24 H20 N4 04	I MN2 P C10 08	P S C2 H	SI C8 H14										
08 H5 N3 02	C25 H35 N 03	CO C25 H30 N2 06	I P C12 H8	P S C2 H2 N	SI C8 H15 N 0	CL S C5 H2 0								B2 N1 S6 C12 H36	
09 H6	C26 H30 03	CO CR C5	I P S C2	P S C4 H6 N	SI C9 H14	CL2 C5 N 0								B2 N1 S6 C18 H36	
09 H6 N2 02	C31 H20 N6	CO CR K	I S8	P S C8 H10 N 02	SI C10 H16 0	CL2 C6 H N2 0									
09 H7 N	C31 H36 N4 011	CO CR LI	I S8 C2 H4	P S C8 H11 02	SI C12 H15 N 0	CL2 C9 H4 N								B2 N1 S6 C18 H54	
09 H7 N 0	C31 H38 N6 010	CO CS FE	I S8 C3 H6	P S2 C H	SI C17 H14 02	CL2 S C5 H 0									
09 H8 N2	C32 H38 N4 011	CO CS V	I S8 C4 H8	P S2 C3 H3	SI H2	CL3 C9 H3 N									
09 H10 03	C36 H38 N4 012	CO FE LI	I TA	P S2 C8 H11 02	SI H2 N2	CL3 C12 0									
09 H11 N 0	C37 H40 N4 012	CO GE H12 06	I2 C3	P S2 U C28 H35 010	SI SN2 C12 H26	FE C14 H9 0									
09 H12 0	C42 H65 014	CO HF	I2 C5	P S2 ZN C28 H35 08	SI2 C8 H14 02	I C5 H4 0									
10 H2 02	C55 H77 N11 014	CO P S2 C28 H35 08	I2 S2 PD C26 H20	P S2 ZN C40 H59 05	SI2 C9 H18 02	I C9 H10 0									
10 H6	C66 H96 N12 017	CO P S2 C40 H59 05	I4 P2 PD2 C26 H20	P S1 C2 H3 0	SI3 C10 H20 03	I P C9 H18 N3									
10 H6 N4 C4	C67 H64 0	CO P2 C2 H 02	I4 P2 PT2 C26 H20	P S1 C5 H9 0	SI4 C12 H22 04	I PE PT C39 H30									
10 H6 0	C81 H81 N5 024	CO P2 S2 C40 H62	I6 C50 H50 N10	P S1 C18 H19 0	SI5 C14 H32 05	IR X2									
10 H7 N 02	CA CE	CO P2 S2 C64 H110	IN H12 N3	P W C3 H9	SI6 C16 H38 06	IR2 C2 02									
10 H7 N 03	CA PD		IN K3	P2 C4 H12 03	SN C8 H15 N 0	K C3 0									
10 H7 N 05	CA PU	CO P3 S6	IN P3 06	P2 C4 H12 04	SN C11 H12	K C3 0									
10 H8	CA SN	CO S2 C9 H5	IR C7 H 04	P2 C6 H14 N2	SN N2 02	K C3 0									
10 H8 N2	CA TH	CO SN	IR P3 C38 H32 02	P2 C6 H16	SN N2 04	K C3 0									
10 H8 02	CA U	CO2 C10 07	K NI V	P2 C8 H18	SN SR	K C3 0									
10 H8 07	CO GE H12 06	CO2 P2 C36 H24 05	K3 LA	P2 C8 H18 N2	SN SR	K C3 0									
10 H9 N	CO PD	CO2 P2 C46 H30 06	K3 LU	P2 C8 H20 N2	SN SR	K C3 0									
10 H9 N 0	CO S2 C20 H16 02	CR C22 H16 N4 04	K3 SM	P2 C8 H20 04	SN SR	K C3 0									
10 H9 0	CO S4 C28 H26 N2 02	CR CS CU	K3 YB	P2 C12 H10 N2	SN SR	K C3 0									
10 H12 0	CO S4 C28 H26 N2 02	CR CS FE	LI C3 H 02	P2 C16 H15 N2	SN SR	K C3 0									
11 H4	CO S4 C31 H19 N3 02	CR CS MN	LI P4 S8 C72 H60 04	P2 C16 H20 N2	SN SR	K C3 0									
11 H7 N 0	CO SN	CR CS NI	LI P5 C72 H60 04	P2 C18 H35 N3 0	SN SR	K C3 0									
11 H7 N 03	CO TH	CR CU K	LI S C9 H5 04	P2 C19 H37 N3 0	SN SR	K C3 0									
11 H8 N2 03	CE CS K2	CR CU LI	LI S C17 H23 N2 02	P2 C19 H37 N3 02	SN SR	K C3 0									
11 H8 0	CE CS R02	CR CU RB	LI2 C3 02	P2 C20 H26 N2	SN SR	K C3 0									
11 H8 02	CE CS K2	CR D P C12 H11	LI2 PD	P2 C20 H39 N3 02	SN SR	K C3 0									
11 H9 N 0	CE CS2 NA	CR D2 P C12 H10	LI2 PT	P2 C22 H20	SN SR	K C3 0									
11 H9 N 02	CE CS2 RB	CR D3 P C12 H9	LI2 PT	P2 C22 H20	SN SR	K C3 0									
11 H10 0	CE K R02	CR D4 P C12 H8	MG SN	P2 C29 H44	SN SR	K C3 0									
11 H10 02	CE K2 RB	CR K NI	MN C8 H 05	P2 C40 H30 0	SN SR	K C3 0									
11 H11 N 0	CE PB	CR LI MG	MN C9 H 05	P2 C46 H38 08	SN SR	K C3 0									
11 H12 N2	CE SR	CR LI NI	MN C10 H3 05	P2 PD C18 H30	SN SR	K C3 0									
11 H12 N2 0	CL C4 H	CR LI ZN	MN C10 H8 04	P2 PD C39 H30 0	SN SR	K C3 0									
11 H13 N 03	CL C5 H	CP MG RB	MN C10 H8 04	P2 PD S2 C56 H42 02	SN SR	K C3 0									
12 H6 N2 07	CL C5 H 0	CP NI RB	MN C11 H 05	P2 PD S4 C52 H38 02	SN SR	K C3 0									
12 H6 02	CL C5 H3 0	CR NI TL	MN C12 H3 05	P2 PT C18 H30	SN SR	K C3 0									
12 H7 N 02	CL C6 H3 0	CR P3 S6	MN C16 H20 N4	P2 PT C29 H26 0	SN SR	K C3 0									
12 H8 N2 06	CL C6 H5 0	CR TL3	MN C17 H5 05	P2 PT C39 H30 0	SN SR	K C3 0									
12 H8 0	CL C6 H6 N	CR C2 C3 H 02	MN P C18 H20 0	P2 PT C40 H30 0	SN SR	K C3 0									
12 H7 H 0	CL C7 H7	CS CU FE	MN P S2 C12 H11 N 0	P2 PT C40 H31 N3	SN SR	K C3 0									
12 H5 N 04	CL C7 H9 0	CS CU GA	MN2 P S C11 H3 08	P2 PT C42 H30	SN SR	K C3 0									
12 H10 N2 02	CL C8 H5 N2	CS CU V	MN2 P S C12 H6 08	P2 RE C24 H17 04	SN SR	K C3 0									
12 H10 N2 07	CL C9 H5	CS FE MN	MN2 S2 C10 08	P2 RE C25 H19 04	SN SR	K C3 0									
12 H10 0	CL C9 H6 N	CS FE NI	MN2 SE2 C10 08	P2 RU C20 H22 N2 08	SN SR	K C3 0									
12 H10 02	CL C11 H3 N2 0	CS FE V	NI C11 H12 0	P2 SI C7 H20	SN SR	K C3 0									
12 H11 N	CL C11 H9 0	CS FE2	NI C12 H14 N2 02	P2 SI C8 H22	SN SR	K C3 0									
12 H12 02	CL C17 H21 0	CS GA NI	NI C13 H8 N2 0	P2 SI C9 H24	SN SR	K C3 0									
12 H13 N C	CL C19 H11 N2 04	CS NI V	NI C14 H10 N2 04	P2 SI SN C11 H30	SN SR	K C3 0									
12 H16 N2 0	CL CU S8	CS MN V	NI C16 H22 N2 0	P3 C41 H33 02	SN SR	K C3 0									
13 H7 N 03	CL ER P5 S2 C136	CS NI V	NI C16 H32 N4 04	P3 S2 U C52 H89 018	SN SR	K C3 0									
13 H8 NA 04	H259 013	CS2 C3 02	NI C24 H20 04	P3 S2 U C88 H161 09	SN SR	K C3 0									
13 H11 N 03	CL FF P C12 H10 02	CS3 V	NI C28 H30 N2 06	PB S2 C20 H12 02	SN SR	K C3 0									
13 H11 N 04	CL FE P C12 H12	CU C4 04	NI P2 C12 H8 N2	PB S4 C4	SN SR	K C3 0									
13 H11 N C5	CL I C4 0	CU C10 H7 N 04	NI P2 C15 H22 07	PB S4 C28 H16 N2 02	SN SR	K C3 0									
13 H12 N2 02	CL I C5	CU C10 H8 04	NI P2 C29 H24 0	PB TH	SN SR	K C3 0									
13 H12 0	CL IR P2 C30 H26 0	CU C14 H10 N2 04	NI P2 C29 H26 0	PB U	SN SR	K C3 0									
13 H12 03	CL IR P2 C30 H26 02	CU C16 H14 N2 04	NI P2 C39 H30 0	PD S2 C20 H12 02	SN SR	K C3 0									
13 H14 02	CL IR P2 C33 H26	CU C16 H20 03	NI P2 C39 H30 07	PD S2 C20 H16 N2 02	SN SR	K C3 0									
13 H14 06	CL IR P2 C33 H26 N	CU C20 H28 04	NI P2 C39 H30 07	PD S2 C30 H20 N2 02	SN SR	K C3 0									
13 H16 0	CL IR P2 C33 H26 N	CU C20 H28 04	NI P2 S C29 H24	PD S2 C30 H20 N2 02	SN SR	K C3 0									
13 H18 N2 0	CL IR P2 C40 H30 02	CU C22 H32 04	NI P2 S C29 H26	PD S2 C32 H20 N2 02	SN SR	K C3 0									
13 H21 N3 02	CL IR P2 C43 H30	CU C24 H20 N4 04	NI P2 S C39 H30	PD S4 C28 H16 N2 02	SN SR	K C3 0									
14 H6 03	CL K C3 0	CU C28 H16 04	NI P2 S C39 H30 06	PD ZN	SN SR	K C3 0									
14 H8 N2 03	CL MN2 P C10 08	CU C32 H20 04	NI P2 S82 C36 H30	PT S2 C20 H12 02	SN SR	K C3 0									
14 H8 02	CL P S C10 08	CU HF	NI S C11 H12	PT S2 C30 H20 N2 02	SN SR	K C3 0									
14 H12 N2 04	CL P S C13 H3	CU P S2 C28 H35 08	NI S C13 H8 N2	PT S2 C32 H20 N2 02	SN SR	K C3 0									
14 H12 N2 06	CL P C12 H8	CU P S2 C40 H59 08	NI S2 C16 H8 04	PU S4 C28 H16 N2 02	SN SR	K C3 0									
14 H13 N 0	CL P C14 H31 N3	CU S2 C16 H8 04	NI S2 C20 H12 02	PU SR	SN SR	K C3 0									
14 H13 N 05	CL P C17 H10	CU S2 C20 H12 02	NI S2 C20 H16 N2 02	RE3 V	SN SR	K C3 0									
14 H14 08	CL P C17 H22	CU S2 C22 H16 02	NI S2 C22 H16 N2 02	RE3 V	SN SR	K C3 0									
14 H16 N2 02	CL P C22 H16	CU S2 C22 H16 04	NI S2 C22 H16 N2 02	RE3 V	SN SR	K C3 0									
14 H16 N2 06	CL P S C2	CU SN	NI S2 C22 H16 02	RH C13 H11 02	SN SR	K C3 0									
14 H16 04	CL P2 C6 H18 N3	D C5 H3 0	NI S2 C22 H16 04	RH S C4 H16 N5 04	SN SR	K C3 0									
14 H18 06	CL P2 C12 H30 N3	ER K3	NI S2 C22 H22 N2 02	S C 0	SN SR	K C3 0									
14 H20 02	CL P2 PT C15 H31	EU TH	NI S2 C24 H20 N2 02	S C 02	SN SR	K C3 0									
15 H6 03	CL RH C34 H26 N2	F12 C13 0	NI S2 C25 H19 N3 02	S C 03	SN SR	K C3 0									
15 H11 N	CL RH S83 C56 H45	FE C10 H6 N2 0	NI S2 C30 H20 N2 02	S C 02	SN SR	K C3 0									
15 H15 N C3	CL S C2 H 0	FE C10 H6 02	NI S2 C32 H22 N2 02	S C4	SN SR	K C3 0									
15 H17 N 06	CL S C4 H	FE C10 04	NI S2 C32 H22 N2 02	S C5 H4 04	SN SR	K C3 0									
15 H18 06	CL S CA N	FE C16 H20 04	NI S2 C32 H22 N2 02	S C6	SN SR	K C3 0									
16 H6 N2 08	CL S C5 H	FE GE H12 06	NI S2 C34 H24 N2 02	S C9 H6 04	SN SR	K C3 0									
16 H8 04	CL S2 CA N	FE LI NI	NI S4 C20 H18 N2 02	S C10 H6 03	SN SR	K C3 0									
16 H10	CL S3 C5 H	FE P C9 H11 03	NI S4 C26 H16 N2 02	S C10 H10 N2 02	SN SR	K C3 0									
16 H11 N	CL S1 C14 H9	FE P C10 H9 03	NI S4 C26 H18 N2 02	S C11 H8 03	SN SR	K C3 0									
16 H13 N3	CL2 C2 H N3	FE P C12 H11 02	NI S4 C28 H22 N2 02	S C12 H12 03	SN SR	K C3 0									
16 H13 N5	CL2 C2 N2	FE P C13 H15	NI S4 C30 H20 N2 02	S C13 H12 C3											

F8	(CONT)	F9	(CONT)	F10	(CONT)	F11	(CONT)	F12	(CONT)	F13	(CONT)	F14	(CONT)	F15	(CONT)	F16	(CONT)	F17	(CONT)	F18	(CONT)	F19	(CONT)	F20	(CONT)
CL3 C7 H3 O		C11 H7 O																							
CL3 I C5 O		C12 H N2 O																							
CL3 P4 RH C56 H40		C12 H2 N O		AG AS C2																					
CL4 C7 H2 O		C&2 H2 N3 O		AG P C2																					
CL4 C10 H8 O2		C12 N O3		AG S2 C20 H20 N																					
CL4 C12 H2		C13 H2 N O		AS C18 H5																					
CL5 C7 H O		C13 H3 O		AS CL C12																					
C02 HF		C13 H3 O2		AS CS C2																					
CS P C		C13 H7 N2 O		AS FE C18 H5 O																					
CU2 C20 H18 N2 O8		C13 N O		AS FE C19 H5 O2																					
FE C15 H10 O		C14 H3 O2		AS M0 C20 H5 O3																					
FE C21 H6 O3		C14 H8 N O5		AS2 BR2 PT C36 H20																					
FE C28 H12 N4		C14 H8 N O6		AS2 CL RH C37 H20 O																					
FE C28 H16 N4 O2		C15 H10 N O6		AS2 CL2 PT C36 H20																					
FE C30 H16 N4		C16 H5		AS2 I2 PT C36 H20																					
FE C30 H20 N4 O2		C16 H9 O2		AU K S2 C12																					
FE C40 H20 N4		C16 H12 N O6		AU S2 C20 H20 N																					
FE C40 H24 N4 O2		C17 H11 O2		B P C22 H16																					
GE C24 H10		C20 H5		B P2 C40 H31 O																					
GE L12 C24 H10		CL C4		B2 C28 H18 N2 O2																					
GE S C24 H10		CL C5 H2 O		BN SNA																					
GE2 C36 H20		CL C6 O		BA2 C03																					
HF N12		CL C9 H8		BA2 N13																					
HF ZN2		CL C9 H10 O		BR I C5 O																					
I C5 H3 O		CL C12 O		BR SN TL C20 H18 O																					
I C10 H5		CL P3 RH C54 H36		BR2 P2 PD C36 H20																					
I C12 H		CL2 C4 N		BR2 P2 PT C36 H20																					
I L1 C12		CL2 C9 H7		BR2 SN																					
I2 C4 O		CL2 C9 H9 O		BR2 SN C14 H4																					
I2 C10 H4		CL2 I C5 O		C2 NA																					
I2 C12		CL3 C8 H4 O		C2 N6																					
I2 S C12		CL3 C8 H6 O		C3 N2																					
K7 S8 ZR4 H O32		CL3 C9 H6		C4 O																					
L12 C13 O2		CL3 C9 H8 O		C5 N2																					
L12 S C12		CM P2 S3 C48 H66		C5 O																					
MN SN				C5 O2																					
NI C12 H14		CM P2 S3 C72 H114		C5 O3																					
O2 N2 O2				C6 H2 O																					
P C3 N3 O2		CO C24 H30 O6		C6 H2 O2																					
P C4 N O		CO P3 C H O		C6 O																					
P C4 N O2		CO S3 C30 H18 O3		C8 H2 O2																					
P S C4 N O		CO2 C26 H5 O6		C8 H4 O3																					
P S C4 N O2		CR C24 H30 O6		C9 H3 N O																					
P SN C4 H9		CS C5 O		C9 H4 O2																					
P2 PD C40 H30		CU C4		C9 H6 N4 O2																					
P2 PT C40 H30		CU C12 O		C10 H6 O2																					
PB SN		DY C15 H12 O6		C12 H9 N																					
RE N2 O2		DY C24 H30 O6		C13 H N O																					
RH S C4 H16 N5 O4		ER C15 H12 O6		C13 H2 N2 O																					
S C3 O		ER C24 H30 O6		C13 H6 N2 O4																					
S C3 O2		EU C24 H12 O9		C13 H14 N4 O2																					
S C3 O4		EU C24 H30 O6		C14 H2																					
S C4 O4		EU C29 H26 N O9		C14 H2 N2																					
S C5 H2 O		EU P2 S3 C48 H66		C14 H2 N2 O2																					
S C10 N2				C14 H4																					
S C10 O2		EU P2 S3 C72 H114		C14 N2 O																					
S C11 H2 N2				C14 O2																					
S C12 H2 N2		F C15 O2		C14 O4																					
S C12		FE S3 C24 H12 O6		C15 H2 N2 O																					
S C12 H2		FE S3 C30 H18 O3		C15 H9 N3 O2																					
S C12 N4		FE S3 C33 H24 O3		C16 H10 O4																					
S C12 O2		FE S3 C33 H24 O6		C16 H12 N2 O2																					
S C14 H6 O4		FE S6 C24 H12 O3		C18 H6																					
S SE C12		FE2 SR2		C19 H10 O4																					
S2 C4 H2 O5		GA C24 H30 O6		C22 H12 O2																					
S2 C4 O7		GO C24 H30 O6		CO S2 C12																					
S2 C8		HO C15 H12 O6		CL C8 H O																					
S2 C12		I C5 H N		CL C8 H3 O2																					
SA C8		I C5 H2 O		CL C9 H5 O2																					
SB C6 H3 N2		I C5 H3 N		CL I C5 O																					
SB C7 H7		IN2 K3		CL I S82																					
SB C9 H11		IR XE2		CL P2 RH C37 H20 O																					
SE C12		K P C2 H		CL S8																					
SE2 C12		L1 C12 O		CL S1 C14 H5 O																					
SI C14 H8		LU C15 H12 O6		CL S1 C18 H5																					
SI C19 H20 N2		LU C24 H30 O6		CL2 P2 PD C36 H20																					
SI C24 H10		MN2 P S C11 O8		CL2 P2 PT C36 H20																					
SI C26 H12		MN2 P SE C11 O8		CL2 P4 PT2 S12 C24																					
SI3 C20 H24		ND P3 C7 O7		H60																					
SI4 C20 H24 O2		ND C24 H30 O6		CL2 S S12 C12 H18																					
SN C14 H6		ND P2 S3 C48 H66		CL2 S1 C10																					
SN C24 H10				CL2 S1 C12																					
TC N2 O2		NO P2 S3 C72 H114		CL4 SN																					
TE C12				CL2 S1 C14 N2																					
TH H16 N4		NI C16 H20 O4		CO U2																					
TI C22 H10		NI P3 C5 H5 N		CS P C2																					
W N2 O2		NI P3 SB C18 H15		AS S2 C20 H20 N																					
		O C6 H6 O4		CU U2																					
		P C8 H11 N O3		FE C20 H2 O4																					
		P C10 H15 N O3		FE P C19 H5 O2																					
		P C22 H15 N		FE2 S SE C18 O6																					
		P S3 TM C36 H39 O10		FE2 S2 C18 O6																					
		P S3 TM C48 H63 O7		FE2 SE2 C18																					



F30	FE	(CONT)	FE	(CONT)	FE	(CONT)	FE	(CONT)	FE	(CONT)	FE	(CONT)	FE	(CONT)	FE	(CONT)
BR2 P2 PD C36	B F4 C17 H23		BR6 GE2 C4 O4		C14 H16		C22 H26 O2		CL C16 H12 N4 O6		CL3 C16 H12 N2 O2		CL3 C16 H12 N2 O2		F6 C16 H20 O4	
BR2 P2 PT C36	B F4 C22 H22 N O6		BR6 N2 C4 O4		C14 H16 O2		C22 H28 N6 O4		CL C16 H14 N2 O2		CL3 C17 H27 N2		CL3 C17 H27 N2		F6 GE H12 O6	
C15 O6	B F4 C24 H24 N O7		C H4 N O		C14 H16 N3 O6		C22 H28 O4		CL C16 H16 N4		CL3 C18 H22 N2 O2		CL3 C18 H22 N2 O2		F6 P C9 H11 O3	
C16 H2	B F4 C27 H30 N O3		C4 H4 N4 O1		C14 H18		C22 H30 N4 O9		CL C17 H16 N		CL3 C18 H29 N2		CL3 C18 H29 N2		F6 P C10 H9 O3	
CL2 P2 PD C36	B O3		C4 H4 N6		C14 H20 N3 O10		C23 H18 N4 O4		CL C17 H16 N2 O2		CL3 C20 H12 N2 O2		CL3 C20 H12 N2 O2		F6 P C12 H11 O2	
CL2 P2 PT C36	B P2 C57 H49 O2		C4 H8 N4 O6		C15 H7 O6		C23 H19 N		CL C17 H17 N3 O4		CL3 C26 H18 N2 O2		CL3 C26 H18 N2 O2		F6 P C13 H15	
12 P2 PT C36	B P2 C58 H51 O2		C5 H3 N O5		C15 H10 N4 O7		C23 H21 N2 O2		CL C17 H36 N3 O2		CL3 C26 H22 N2 O2		CL3 C26 H22 N2 O2		F6 P C14 H16 O3	
LA C35 H17 N2 O10	B2 C20 H32 N8		C5 H5 O7		C15 H10 O2		C23 H32 N2 O2		CL C18 H17 N3 O2		CL3 C28 H26 N2 O2		CL3 C28 H26 N2 O2		F6 P C14 H17	
NB C15 H5 O5	B2 C26 H36 N12		C5 H6 N4 O3		C15 H11 O3		C24 H3 N12		CL C20 H22 N2 O2		CL3 C30 H24 O6		CL3 C30 H24 O6		F6 P C15 H19	
ND C35 H17 N2 O10	B2 C30 H44 N12		C5 H9 N3 O3		C15 H12 O3		C24 H20 N4		CL C20 H24 N2 O2		CL3 C30 H27 N3 O6		CL3 C30 H27 N3 O6		F6 P C16 H21	
PR C35 H17 N2 O10	B2 C36 H56 N12		C6 H5 N O5		C15 H12 O7		C24 H21 O9		CL C20 H30 O4		CL3 C5		CL3 C5		F6 P C17 H23	
S C14 O6	B2 CL6 C18 H14 N12		C6 H5 N O6		C15 H14 O		C24 H26 N8 O4		CL C22 H16 N6 O4		CL3 H62 C12 H20 N		CL3 H62 C12 H20 N		F6 P C27 H21 N2	
TA C15 H5 O5	B2 CL8 C12 H18 N6		C6 H5 N3 O3		C15 H14 O2		C24 H26 O4		CL C22 H28 N2 O2		CL3 P C18 H15		CL3 P C18 H15		F6 P C27 H21 N2	
W C36 O6	B2 F8 C39 H30 N6		C6 H6 N4		C15 H15 N O		C24 H27 N O2		CL C24 H18 N2 O2		CL3 P6 C27 H81 N15		CL3 P6 C27 H81 N15		F6 P C28 H5 O2	
	B2 F8 S6 C12 H36 O6		C6 H7 N2 O9		C15 H15 N O2		C24 H28 N6 O6		CL C25 H20 N2 O2		CL3 C11 H5 O2		CL3 C11 H5 O2		F6 P C18 H15	
	B3 F12 C18 H42 N6		C6 H7 O7		C15 H16		C24 H32 N6 O4		CL C26 H20 N2 O2		CL3 C5		CL3 C5		F6 P C18 H15	
			C6 H8 N5 O4		C15 H16 O		C25 H16 N4 O3		CL C28 H18 N2 O2		CL3 SE2 C4 H12 O2		CL3 SE2 C4 H12 O2		F6 P2 C2 C38 H30 N	
			C6 H10 N3 O9		C15 H16 O2		C25 H21 N O		CL C28 H24 N2 O2		CL3 SE6 C12 H36 O18		CL3 SE6 C12 H36 O18		F7 C14 H9 O	
			C6 H12 N2 O6		C15 H16 O3		C25 H29 N O3		CL C36 H36 N4 O4		CL3 S1 C7 H5 O2		CL3 S1 C7 H5 O2		F7 C14 H9 O	
			C7 H7 N O3		C15 H16 O4		C25 H33		CL C36 H40 N4 O6		CL3 SN C7 H5 O2		CL3 SN C7 H5 O2		F8 C21 H6 O3	
			C7 H9 N O5		C15 H16 O6		C26 H16 N4 O4		CL C38 H40 N4 O4		CL3 C8 H20 N		CL3 C8 H20 N		F8 C28 H16 N4 O	
			C7 H13 N3 O3		C15 H18		C26 H20 N2 O2		CL C48 H24 N8		CL4 C10 H16 N		CL4 C10 H16 N		F8 C30 H16 N4 O	
			C8 H7 N O7		C15 H18 O		C26 H22 N2 O2		CL C48 H36 N4		CL4 C19 H19 N		CL4 C19 H19 N		F8 C30 H20 N4 O	
			C8 H7 N2 O9		C15 H18 O2		C26 H22 O		CL CR S4 C16 H18 N6		CL4 C20 H28 N3		CL4 C20 H28 N3		F8 C40 H20 N4 O	
			C8 H9 N O3		C15 H20 O2		C26 H26 N4		CL CR S4 C16 H18 N6		CL4 C23 H19 O		CL4 C23 H19 O		F8 C40 H24 N4 O	
			C8 H9 N O4		C16 H2 N8		C26 H26 N4		CL CR S4 C16 H18 N6		CL4 C24 H25 N2		CL4 C24 H25 N2		F9 S3 C24 H12 O	
			C8 H11 N O6		C16 H2 N8		C27 H36 N6 O4		CL F3 S C O2		CL4 C52		CL4 C52		F9 S3 C30 H18 O	
			C8 H16 N2 O6		C16 H8 N2 O4		C27 H12 N3 O12		CL F3 S C5 O6		CL4 F C16 H14 O		CL4 F C16 H14 O		F9 S3 C33 H24 O	
			C8 H21 N5 O5		C16 H10 N4 O7		C27 H15 N6 O6		CL F3 S C9 H16 O4		CL4 H62 C5 O5		CL4 H62 C5 O5		F9 S3 C33 H24 O	
			C9 H26 N4 O4		C16 H12 N4 O7		C27 H18 N3 O3		CL F4 C10 H5 O2		CL4 H62 P2 C39 H30		CL4 H62 P2 C39 H30		F9 S3 C33 H24 O	
			C9 H7 N3 O2		C16 H12 N4 O8		C27 H18 N4 O4		CL F6 P C12 H10 O2		CL4 I C8 H12 N4		CL4 I C8 H12 N4		F10 P C19 H5 O2	
			C9 H8 O3		C16 H12 O2		C27 H21 N6 O6		CL G0 C5 N6 O		CL4 NA2 C20 H30 N10		CL4 NA2 C20 H30 N10		F12 P S4 C26 H1	
			C9 H8 O4		C16 H13 N3 O4		C27 H27 N4 O3		CL HG C11 H11 O		CL4 P RE C24 H17 O4		CL4 P RE C24 H17 O4		F12 P S4 C26 H1	
			C9 H8 O5		C16 H15 N2 O3		C27 H29 N2 O4		CL HG C12 H11 O2		CL4 P RE C25 H19 O4		CL4 P RE C25 H19 O4		F12 P S4 C42 H5	
			C9 H9 N O4		C16 H16 O2		C27 H33 N6		CL HG C12 H11 O2		CL4 P SN C21 H15 O3		CL4 P SN C21 H15 O3		F12 P2 C26 H30	
			C9 H9 N2 O9		C16 H18		C28 H22 O2		CL I C17 H23 N		CL5 C26 H20 N2 O2		CL5 C26 H20 N2 O2		F12 P2 C39 H30	
			C9 H9 N6		C16 H18 N2 O2		C28 H29 N5 O4		CL LA C5 N6 O		CL5 C36 H21 N6 O8		CL5 C36 H21 N6 O8		F12 S4 C16 H20	
			C9 H10 N3 O10		C16 H18 O		C30 H16 O4		CL MG4 H8 O9		CL6 GE2 C4 O4		CL6 GE2 C4 O4		F12 S4 C21 H25	
			C9 H10 O3		C16 H18 O2		C30 H18 N3 O6		CL ND C5 N6 O		CL6 SN C12 H18 N6		CL6 SN C12 H18 N6		F12 S4 SB C26 H	
			C9 H11 N O4		C16 H18 O4		C30 H22 N6		CL P2 C38 H30 N O3		CL6 SN C14 H21 N7		CL6 SN C14 H21 N7		F15 P5	
			C9 H13 N O4		C16 H20		C30 H24 N3 O12		CL P4 C52 H49		CL6 SN2 C4 O4		CL6 SN2 C4 O4		F16 C15 H3 O6	
			C9 H13 N4 O10		C16 H20 O		C30 H24 N4		CL P4 C52 H49		CL6 SA2 C12 H18 N6		CL6 SA2 C12 H18 N6		F16 C15 H3 O6	
			C9 H17 N5 O7		C16 H20 O2		C30 H24 N6 O8		CL P4 C52 H49		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H6 O5		C16 H22 N6 O		C30 H30 N3 O6		CL S2 C H4 N2 O8		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H7 N O3		C16 H22 N6 O		C30 H36 N3 O3		CL S3 C2 H8 N4 O8		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H8 N2 O2		C16 H23 N		C31 H26 N4 O2		CL S4 C4 H12 N2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H8 O2		C17 H10 N2 O9		C32 H16 N9 O		CL S4 C10 H20 N2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H8 O3		C17 H12 O5		C32 H31 N4 O9		CL S4 C14 H28 N2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H8 O4		C17 H13 N O4		C32 H32 N4 O5		CL SI C18 H19		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H8 O5		C17 H14 N2 O9		C32 H32 N4 O5		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H9 O2		C17 H15 N2 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H10 O3		C17 H16 N2 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H10 O4		C17 H16 O3		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H11 N O4		C17 H18 O		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H11 N2 O6		C17 H18 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H11 N2 O9		C17 H18 O3		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H12 N3 O8		C17 H18 O4		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H12 N3 O9		C17 H18 O6		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H12 N6		C17 H20		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H13 N O4		C17 H20 O		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H13 N2 O8		C17 H20 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H14 N2 O8		C17 H22 N2 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C10 H16 N3 O9		C17 H24		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H7 N O5		C17 H24		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H9 N O2		C18 H10 N4 O4		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H9 N O4		C18 H14 N2 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H9 N O5		C18 H14 N4 O4		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H10		C18 H14 N6 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H10 N2 O5		C18 H17 N2 O6		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H11 N O4		C18 H18 N3 O6		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H11 O3		C18 H18 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H12 O3		C18 H20 N4 O4		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H12 O4		C18 H20 O3		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H12 O5		C18 H20 O4		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H16 N4 O		C18 H22 N2 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C11 H17 N O4		C18 H22 N2 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C12 H9 N3 O5		C18 H22 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C12 H10 N2 O2		C18 H24 N2 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C12 H10 O4		C18 H24 N2 O3		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C12 H11 N		C18 H24 N6 O4		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C12 H11 N O		C18 H24 O		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C12 H11 N2 II		C18 H24 O2		C32 H36 N6 O4		CL SI C19 H15 O2		CL6 SN2 C12 H18 N6		CL6 SN2 C12 H18 N6		F16 C15 H3 O6	
			C12 H11 O4		C1											

FE	(CONT)	FE	(CONT)	FE2	(CONT)	FE2	(CONT)	FE4	(CONT)	GA	(CONT)	GA2	(CONT)	GD2	(CONT)
NA SN 04	S C17 H14 06	C18 H14 06	D5 C19 H6 N 06	CL4 C6 H15 N 04	C12 H11 N2 04	CL8 SR2 C28 H42 N14	TE 06								
NA T1 04	S C18 H13 N 02	C18 H16 06	F2 GE C14 H10 04	CL6 C20 H26 04	C13 H11 N2 06	CL8 Z C12 H18 N6	TF 06								
NA2 C5 H3 07	S C18 H16 NA 02	C18 H26 021	F4 C21 H12 04	HA N2 013	C13 H17 02	18 P8	TF5								
NA3 C5 H1 NA 02	S C18 H17 N3	C19 H11 N 06	F5 S2 C18 H5 06	NA6 S7	C14 H13 02	18 SN	TI W 08								
NA3 P C11 R7 N19 N5	S C19 H12 07	C19 H12 06	F6 C14 08		C15 H7 06	P82 05									
NA3 P C17 H11 N5	S C20 H12 07	C19 H12 07	F6 R8		C15 H36 N	P82 S12 09	GD3								
NA3 P C17 H27 N5	S C20 H21 N3	C20 H13 N 06	F9 SR2	FE5	C18 H15	S2 C20 H46									
NA3 P2 C19 H16 N5	S C22 H19 N3	C22 H16	F10 S SE C18 06	BA4 F20	C18 H42 N	S14 C14 H42 04									
NA4 S C6 N6 03	S C26 H24 NA 02	C22 H20	F10 S2 C18 06	C62 H66	C19 H15 02	SR 04	AL10 CE2 Y3 024								
NB98 0248	S C28 H20 NA 02	C22 H22	F10 SE2 C18 06	CA D2 F 011	C20 H15 04	SR4 07	CE2 S5								
ND4 S7	S C28 H24 NA 04	C22 H22 0	F10 T2 C18 06	CA ER2 F 011	C21 H15 06	TI 05	CE2 S7								
NH4 S2 08	S C30 H24 NA 02	C23 H21 N	F12 I2 P2 C10 06	CA F 602 011	C21 H21		CE3 S8								
NI C5 N6 0	S C30 H28 NA 04	C23 H24 0	F12 L13 NA3	CA F SM2 011	C24 H33 02	GA3	FE5 012								
NI W1 H9 040	S C40 H32 NA 04	C24 H16	F24 S8 C16	CA F Y82 011	C24 H54 N		NA W5 020								
P C6 H9 N2 06	S C48 H48 N6 010	C24 H16 06	F24 S8 C48 H20 N	DY3 012	C30 H19 015										
P C7 H15 N2 03	S2 C8 H14 N6 0	C24 H20 04	F24 S8 C48 H72 N2	ER3 012	C30 H21										
P C9 H9 07	S2 C12 H12 N2	C24 H20 04	G07 S16 H3 026	GD3 012	C30 H51 04	AL2 CE Y3 012	GD4								
P C11 H13 07	S2 C14 H14 06	C24 H24 0	GE C16 H16 06	SM3 012	C36 H27 N6 03	C12 H30 N9									
P C11 H15 N2 03	S2 C20 H14 NA	C24 H26	GE C18 H16 08	YB3 012	C36 H69 06	F3 C6 H18	AL 513								
P C13 H27 N2 03	S2 C22 H16 N6	C24 H27 N	GE C20 H20 04		C39 H30 N3 03	F3 C12 H30	BA3 09								
P C15 H27 N2 06	S2 C22 H20 N6	C25 H28	GE C20 H20 08		CL C6 H14 02	N82	CE 55								
P C15 H15 N2 03	S2 C24 H20 N2 02	C26 H28	GE C22 H28 04	FE6	CL C12 H10	S3 C15 H30 N3	CE 47								
P C16 H13	S2 C26 H26 N8	C26 H32 N2	GE C24 H20 04	C2 H4 011	CL C14 H12 02		CE6 S15								
P C16 H13 0	S2 C40 H32 N 02	C27 H31 N	GE C26 H20 04	C75 H80	CL C14 H14	GA4	CU N13								
P C18 H13 04	S3 C9 H18 N3 06	C27 H31 N 02	GE C28 H24 04	GE2 H4 011	CL C30 H6 N12		CU2 S7								
P C19 H15 N2 04	S3 C18 H15 N6 03	C28 H27 N	GE S2 C16 H10 N2 04	C78 H80	CL S3 C16 H8 N2 011										
P C20 H35 05	S3 C21 H21 N6 03	C28 H34	GE S2 C18 H20 04	CE5 C60 H54 0	CL2 C2 H5 0										
P C22 H17 N2 03	S3 C24 H27 N6 03	C30 H22 N10 013	GE2 I4 C8 08	GE3 C60 H54 03	CL2 C3 H7 0	F4 C8 H24	GD5								
P C22 H18 N 04	S3 C33 H45 N6 03	C32 H22 N4 06	GE3 C12 H18 06		CL2 C10 H9 04										
P C22 H21 N2 06	S3 C45 H33 03	C32 H26 NA 05	HG C14 H10 04	FE7	CL2 C11 H15 02	GA5	CF 58								
P C23 H20 N 04	S4 C6 H51 06	C32 H32 04	HG C24 H22 02		CL2 H 0		CU SE8								
P C23 H20 N 05	S4 C4 H12 N10	C34 H30 0	HG P2 C32 H26 N2 06		CL2 MN C9 H8 06	CE Y3 012									
P C23 H22 N 02	S4 C8 H3 NA 0	C35 H20 07	I C25 H30 N	C18 N6	CL2 S C12 H9 N2 07	K 08									
P C24 H22 0	S4 C9 H5 NA 0	C36 H30 NA 06	I C27 H35 N2	C88 H94	CL3 C5 H10 02	NA 08	GD6								
P C25 H22 N 06	S4 C10 H20 N2	C36 H32	I2 C8 08	IN8 R84 C42 NA2	CL3 C6 H18 N2										
P C25 H24 N 03	S4 C12 H14 NA	C36 H34	I2 C28 H38 N2		CL3 P C3 H9										
P C25 H24 N 04	S4 C16 H20 N6 0	C36 H40 NA 05	I2 P2 C10 H12 06		CL3 P C18 H15										
P C26 H23 03	S4 H19 H16 N7	C38 H40 N2	I2 P2 C37 H32 02	FE8	CL4 C8 H20 N	GD	BA4 S16 H2 026								
P C26 H24 N 03	S4 C24 H40 N7 0	C40 H48 NA 05	I2 P2 C38 H34 02		CL4 CU C8 H12 NA	AS2 C38 H36 N3 012	CA4 S16 H2 026								
P C26 H26 N 03	S4 C28 H20 N 0	C42 H38 N6 05	I2 P2 C39 H36 02	C101 H108	CL4 LI C8 H12 NA	AS3 C78 H65 N2 09	CE4 S15								
P C26 H26 N 04	S4 C28 H29 NA	C42 H42 03	I2 P2 C40 H34 N2 04		CL4 LI P4 C72 H60	AS3 C54 H45 N3 012	HF 011								
P C26 H28 N 03	S4 C30 H48 N2 0	C44 H56 NA 05	I3 P2 C37 H32 02		CL4 LI P4 C72 H60	AU3	MNA S16 H2 026								
P C27 H20 N 04	S4 C36 H40 N2 0	C48 H32 N12 013	I3 P2 C38 H34 02		CL4 NA C8 H12 NA	AU6	P84 S16 H2 026								
P C27 H20 N 03	S6 C9 H18 N3 03	C52 H40 NA 05	I3 P2 C39 H36 02	FE9	CL8 N8	B2 C68 H60 N5 07	S16 SR4 H2 026								
P C27 H26 N 04	S6 C12 H36 N3 015	C56 H48 NA 05	I4 K2 C12 N12	C114 H122	CL8 HF P3 03	B3 C124 H128 N12 04	W 012								
P C27 H26 N 03	S6 C15 H9 03	C72 H72 N8 013	LA2 S5		CL16 P3 T1 03	BR3 09	GD7								
P C28 H22 N 04	S6 C15 H24 N3 03	C82 H80 N10 013	LA7 S16 H3 026		CL16 P3 ZR 03	CL8 H9 010									
P C28 H25 03	S6 C15 H30 N3	CA CL8 C14 H21 N7	NA2 T13 010	FE15	CL16 P3 ZR 03	CL8 H12 N 07									
P C28 H27 03	S6 C20 H29 N7	CA CL26 P6 06	NA2 T16 016		CL18 SB3 C18 H27 N9	C9 H6 012	FE2 S16 H3 026								
P C28 H32 N 03	S6 C21 H15	CA SI 06	NA10 S7		CS CU F6	C9 H10 N 06	MG2 S16 H3 026								
P C29 H34 N 03	S6 C21 H42 N3 03	CA3 GE3 012	NB22 058	NI60 V25	CS F6 N1	C12 H12 N 05	MN2 S16								
P C30 H29 0	S6 C24 H21	CA3 SI3 012	N07 S16 H3 026		CS SE2 08	C14 H21 08									
P C31 H27 02	S6 C27 H54 N3 03	CO CL8 C12 H18 N6	P C23 H19 N2 05		OY 03	C15 H27 09									
P C32 H25 03	S6 C28 H40 N8	CO3 GE3 012	P C27 H19 06	FE17	ER 03	C18 H23 N2 012	GD8								
P C33 H29 03	S6 C45 H42 N3 03	P2 C37 H32 02	P2 C30 H20 05		EU 03	C18 H29 08									
P C38 H31 02	S7 C24 H21	CL C19 H10 N 06	P2 C37 H32 02		F9 C24 H30 06	C20 H16 N7 09	CA2 S14 026								
P S C16 H13	S7 SM	CL TE4 H3 012	P2 C38 H34 02		GD 03	C20 H30 N 08	CE2 S15								
P S C16 H14 0	S8 C24 H21	CL2 C20 H16	P2 C39 H36 02	PR2	HO	C22 H37 08	MG2 S16 026								
P S C19 H15 N2 03	S9 C9 H15	CL2 C32 H28 NA 04	P2 C44 H34 05		HO 03	C33 H36 N9 012	MN2 S16 026								
P S4 C32 H26 N5 0	S9 C15 H27	CL2 C33 H30 NA 05	P2 S6	FE25	I3 H3 N	CO2	P82 S16 026								
P S4 C37 H25 N5	S12 C27 H15	CL2 F12 P2 C10 06	P2 SE6		I3 H9 N3	CE NA 02	S16 SR2 026								
P S4 C38 H32 N 0	S82	CL2 GE C14 H10 04	P2 SN2 C58 H66 06		I3 H15 N5	CE2 S4									
P S1 C27 H29 04	SE	CL2 H3 N 02	PA C80 H60 N2 08	NI56 V25	I3 H18 N6	CE4 S5									
P S1 C27 H29 04	SE C8 H5 N 02	CL2 P2 C10 H12 06	RU C12 012		I3 H21 N7	CE4 S7									
P S13 C12 H36 04	S12 C10 H20 N3 0	CL2 SN H4 H10 04	S C10 H9 N 06		I3 P C18 H15	CE5 S8	GD10								
P S13 C13 H27 04	SI C9 H23 03	CL4 C10 H10	S C12 H5 N 06		I4 P C19 H18	CL F5 C5 N6 0									
P SN C27 H29 0	SI C11 H27 03	CL4 C16 H21 03	S C40 H32 N8 09	FE40	IS PB	CL C5 N6 0									
P SN C27 H29 04	SI C13 H18	CL4 C48 H32 N8 0	S TE2 010		K C4 H12 0W	CL3 C40 H72 N8 020	AG2 S516								
P SN3 C13 H27 04	SI C19 H22	CL4 C48 H38 N8 09	S2 C14 H10 NA 08		K C8 H20 04	CL3 P4 C26 H60 012	CE3 SE18								
P2	SI C19 H22 0	CL4 C52 H36 NA 05	S2 C14 H18 06	NI35 V25	K 02	CL3 S6 C72 H60 018	CU2 SE16								
P2 C10 H18 N2 08	SI C22 H22	CL4 GE2 C8 08	S2 C16 H12 04		K7 P2 W17 H2 062	CL3 S7 C14 H42 019									
P2 C17 H26 09	SI2 C9 H25 03	CL4 P3 C51 H45 N6	S2 C18 H10 06		LI C4 H12 04	CO S7	GD11								
P2 C24 H20 04	SI2 C10 H27 03	CL2 C12 C46 H38	S2 C20 H14 06	FE73	LI C8 H20 04	CU SE2									
P2 C24 H54 N2 08	SI2 C16 H26	CL6 C16 H32 NA	S2 C25 H28 N6		LI C8 H20 04	CU3 SE3									
P2 C27 H24 N2 03	SI2 C19 H27 03	CL6 C36 H28 06	S4 C8 H5 NA 03		LI 0	F9 C22 H30 06									
P2 C28 H30 N2 02	SI3 C12 H36 N 04	CL8 CO C12 H18 N6	S6 C24 H42 N18 03	LA7 S120	LI 02	F15 C12 H16 08	HF4 023								
P2 C31 H26 03	SN C25 H20 02	CL8 CU C12 H18 N6	S6 C42 H30 N2 04		LI5 04	F18 C15 H3 06									
P2 C36 H30 N2 02	TI C6 N6	CL8 MG C12 H18 N6	S8 C44 H60 N		LU 03	F18 C15 H7 08									
P2 C38 H30 N2 06	TM 03	CL8 MN C12 H18 N6	S8 C48 H72 N10	FE78	NA C4 H12 04	F24 C20 H8 N 08	GD14								
P2 H4 N 07	U C12 H18 012	CL8 NI C12 H18 N6	S8 C72 H80 N2		NA C8 H20 04	F24 C25 H10 N 08									
P2 H4 04	U 04	CL8 SR C16 H24 N8	SI C20 H20 02		NA H4 04	FE S7									
P2 S C39 H30 N2 03	V C5 N6 02	CL8 ZN C12 H18 N6	SI2 U	LA7 S115	NA O2	GA 03	AG2 SE22								
P2 S2 C39 H30 02	ZN C5 N6 0	CL16 S8 C56 H72 N2	S16 SM7 H3 026		NB	K C8 H10 N2 08									
P2 S4 C22 H38 N2 04		CL26 MG P6 06	SN C16 H16 04	FE83	P C6 H18 0	K 02									
P2 S4 C62 H52 N 0	FE2	CL26 P6 SR 06	SN2 C16 H20 08		P C8 H21 N	LI S2 08	GD20								
P2 S6 C40 H40 N6		CL29 CO P7 07	SN2 C20 H28 08		P C9 H25 N	MN S7									
P2 S1 C34 H36		CL29 CU P7 07	SN2 C24 H36 08		P C20 H21 N	NA3 C12 H12 015									
P2 S1 C34 H38	AS2 F4 C14 H12 06	CL29 MN P7 07	TE2 H2 08	LA7 S110	P SI3 C12 H36 04	NI S7	AG2 SE31								
P2 SN C34 H36	AS2 F12 I2 C10 06	CL29 NI P7 07			P3 09	P S	CU2 SE31								
P2 SN C34 H38	AS2 F20 C30 06	CL29 P7 ZN 07	FE3		RB SE2 08	PA C26 H60 N3 021									
P3 C6 06	AS2 F20 C30 06	CO3 C12 H4 N13			RE S2 06	RE3 012	GD40								
P3 C24 H54 012	AS2 S2 C62 H48 NA 08	CO3 C12 H5 NA14			S C5 H15 0	U 04									
P3 H2 010		CO3 C12 H6 NA14			S C12 H11 N2 07	ZN2									
P3 S3 C39 H81 N3 03	AS2 W5 H10 028	CO3 C12 H8 N16	AS2 F4 C17 H12 09	AG L12	S C19 H9 08										
P3 S3 C57 H45 N3 03	AS4 C53 H48 NA 08	CO3 C12 H12 N12 03	AS2 F4 C18 H12 010	AL C6 Y3 012	S C31 H29 N2 013										
P3 S3 C75 H90 N12	B I C61 H52 02	CO3 C13 H6 N13	BT CL3 C30 H24	AS C12 H12 N2 07	S3 C12 H9										
	B P2 C61 H52 02	CO3 C14 H8 N13	C6 N6	AS CL4 C24 H20	S3 C16 H8 N3 013	GD2									
	B P2 C62 H54 02	CO3 C14 H8 N13 0	C11 H6 N2 09	AS K7 W17 H2 062	S3 C45 H33 03										
	B P2 C63 H56	CO3 C14 H10 N14	C13 H7 N 011	AS2 S4 C32 H23 NA	SI3 C12 H36 N 04										
	BA CL8 C16 H24 N8	CO3 C16 H10 N13 0	C28 H26 04		SM 03		GD80								
	BA F7	CO3 C16 H12 N13	C30 H16 07	AU L12	TB 03										
	BR2 F12 P2 C10 06	CO3 C16 H14 NA14	C36 H30	AL C6 Y3 012	TM 03	B6 012									
	BR2 GE C14 H10 04	CO3 C16 H14 NA14 02	C36 H38	AG C6 Y3 012	YB 03	C21 H18 09	AG2 SE121								
	BR2 S2 C2 H4 N6 04	CO3 C16 H16 N16	C39 H36	AS C12 H12 N2 07		C21 H30 012	CU2 SE121								
	BR2 S2 C4 H8 NA 04	CO3 C17 H6 N13	C54 H42	AS CL4 C24 H20		C27 H42 012									
	BR4 C52 H36 NA 05	CO3 C17 H10 N13 04	CL GE C30 H27	AS2 K7 W17 H2 062	GA2	C33 H54 012									
	BR4 GE2 C8 08	CO3 C18 H8 N13	CL3 C2 H7 N 03	AS2 S4 C32 H23 NA		CA F FE5 011									
	C5 N6 0	CO3 C18 H9 N14	CL3 C3 H9 N 03			CE S4									
	C6 H4 N2 06	CO3 C18 H17 NA14	CL6 C10 H16 03			CE2 S5	AGR TE6								
	C6 N6	CO3 C19 H10 N13	CL6 S12 C34 H32 03			CE3 S7	AL NA 04								
	C8 H8 N2 06	CO3 C20 H12 N13	CL9 C12 H28 NA 05			CE6 S9	AL NA 04								
	C9 H6 N2 07	CO3 C20 H18 NA14 02	CL9 C15 H35 N5 05			CE7 S12	AU P C21 H20								
	C10 H4 07	CO3 C20 H22 NA14	CO2 C12 H18			CE8 S15	AU P C24 H30								
	C10 H10 N2 02	CO3 C21 H8 N13	CR3 F2 SR10 024			CE20 S23	AU P C36 H30								
	C12 H14 N2 010	CO3 C21 H12 N13 02				CU NI	AU P2 C44 H39								
	C13 H8 07	CO3 C22 H10 N14				CU S1	B C4 H15 N2								
	C14 H8 010	CO3 C22 H18 NA14 08				EU 04	B D2 P H6								
	C14 H9 N 06	CO3 C24 H14 NA14				GE W 08	B D3 P H5								
	C14 H10 04	CO3 C24 H16 N16				GE2 07	B H 06								
	C14 H10 06	CO3 C24 H32 N16				HF2 07	B P H8								
	C15 H8 08	CO3 C26 H18 NA14				MO S1 08	B P3 P C59 H68								
	C16 H12 05	CO3 C28 H22 NA14				MO T1 08	BR CL7 C2 H3								
	C16 H21 010	CO3 C30 H14 NA14				PD 04	BA S3								
	C16 H21 N 08	CO3 C30 H22 NA14 04				PD02 05	BR C5 H7								
	C17 H16 05	C5 F6				S 06	BR C7 H15								
	C18 H12 N2 06	CU S2 C36 H32 N6				S3	BR C9 H11								
		CU S2 C40 H40 N6				SI W 08	BR C12 H11								
		CU S2 C44 H36 N6	</												



GE	(CONT)	GE	(CONT)	GE	(CONT)	GE	(CONT)	GE2	(CONT)	GE9	HF5	HG	(CONT)
BR C11 H23	C22 H21 N D	CO I4 C6 H5 O	NA2 2N O4	CL4 FE2 C8 O8	GE9	HF5	HG	CL4 FE2 C8 O8	NA4 O20	SC2 O13	C6 H10 O3	C6 H10 O3	
BR C31 H23	C22 H24	CO K6 W11 H2 O40	N1 C12 H20 O	CL4 SI2 C8 H24 O2				CL6 C2 H4 O			C6 H12 N2 O4	C6 H12 N2 O4	
BR D3	C22 H24 O	CO W11 C5 H32 N15	N1 W11 C6 H38 N18	CL6 C3 H4				CL6 C3 H6			C7 H6 N2 O4	C7 H6 N2 O4	
BR D4 C8 H13	C24 H24 O	CO W11 C6 H38 N18	P C5 H15 N4	CL6 C4 H4				CL6 C4 H4			C7 H12 O3	C7 H12 O3	
BR2 C6 H6	C24 H24 O	CO W11 C6 H38 N18	P C5 H15 N4	CL6 C4 H4				CL6 C4 H4			C8 H12 N2 O4	C8 H12 N2 O4	
BR2 C8 H12 N2	C24 H26 O	CO W11 C6 H38 N18	P C5 H15 N4	CL6 C4 H4				CL6 C4 H4			C8 H16 O16	C8 H16 O16	
BR2 C10 H8 N2	C24 H28	CO4 C32 H20 O12	P C9 H24 N	CL6 C5 H8 O				CL6 C5 H8 O			C8 H18 O2	C8 H18 O2	
BR2 C12 H8 N2	C24 H28 O	CO4 C34 H24 O12	P C11 H28 N	CL6 C5 H8 O				CL6 C5 H8 O			C8 H18 N3 O4	C8 H18 N3 O4	
BR2 C12 H10	C24 H32 O2	CO4 C40 H20 O12	P C12 H27 O	CL6 C6 H5 O				CL6 C6 H5 O			C8 H18 N2 O4	C8 H18 N2 O4	
BR2 C12 H18	C25 H22 O	CR2 I2 P4 C82 H60	P C12 H29 O3	CL6 FE C4 C4				CL6 FE C4 C4			C8 H18 N4 O2	C8 H18 N4 O2	
BR2 F6 C12 H8 N4	C25 H40	C25 H40	P C13 H31 O3	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR2 F8 C24 H10	C26 H20	C52 C4 O9	P C14 H31 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR2 FE2 C14 H10 O4	C27 H24	CU L12	P C14 H33 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR2 MN2 C10 O10	C28 H15 N O4	D2 C18 H18	P C17 H31 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR3 C3 H7	C28 H20	D2 P H3	P C17 H33 O3	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR3 C3 H7 O	C28 H52	D3 C H3 O	P C19 H39 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR3 C6 H11 O	C29 H30 N2	D3 C N O	P H5	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR3 CO C4 C4	C31 H24	D3 P H2	P SI C8 H24 N O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR4 CO C6 H5 O	C31 H24 O	D4	P SI C14 H36 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
BR4 W C13 H8 N2 O3	C31 H26 O	D4 C8 H14	P W C13 H32 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C H3 N O	C32 H26	D4 C10 H10	P W C14 H25 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C2 H8 O	C32 H40 N4 O8	D4 C14 H18	P W C28 H29 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C3 H9 N	CA2 MG SI O7	D4 C16 H14	P2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C4 H8 N2 O9	CD6 F6 H12 O6	D5 C6 H3	P2 C2 H10	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C5 H14 O	CD4 S6	D8 C6	P2 C8 H24 N2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C6 H6 O	CL C6 H7	DY2 O5	P2 PT W C52 H44 O3	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C6 H12 N2	CL C7 H15	F C5 H11	PB C7 H10	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C6 H14 O	CL C9 H19 O	F C6 H7	PB C36 H30 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C6 H16	CL C9 H21	F C12 H11	PB O3	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C6 H16 O2	CL C12 H11	F C18 H15	PB3 O5	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C7 H10 O	CL C12 H27	F C18 H23	PR2 O5	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C7 H14 N2	CL C15 H27	F2 C5 H10	PT C21 H24 N4 O15	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C7 H15 N O3	CL C16 H9	F2 C6 H6	R82 C4 O9	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C7 H16	CL C16 H19	F2 C7 H13	S C H3 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C7 H18 O	CL C16 H19 O	F2 C12 H18	S C5 H14	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C7 H18 O3	CL C18 H21 O	F2 FE2 C14 H10 O4	S C7 H14	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C8 H13 N	CL C18 H23	F2 MN2 C10 O10	S C7 H16	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C8 H16	CL D3	F3 C5 H9	S C7 H16 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
CR H16 N2	CL FE3 C30 H27	F3 SN C8 H19	S C8 H18 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
CR H17 N O3	CL LI P SI C14 H36	F4 C6 H16 N2	S C9 H18 O4	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C8 H18	N	F4 C7 H11	S C9 H20 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C8 H20	CL MG C9 H21	F4 C10 H8 N2	S C10 H16 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C8 H22	CL MG C18 H33	F4 C10 H12 N4 O2	S C10 H22 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C8 H22 N2	CL MN2 C16 H5 O10	F4 C10 H18 N2 O2	S C11 H22 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H15 N	CL MN3 C15 O15	F4 C12 H22 N2 O2	S C11 H24 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H16	CL P C9 H21 O	F4 C14 H16 O4	S C12 H24	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H16 O6	CL P2 PT C30 H45	F5 C24 H15	S C12 H26	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H18	CL P3 PT C35 H48	F6 C7 H9	S C13 H26	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H18 N2	CL P6 C72 H60 N3 O6	F6 C12 H10 N4	S C13 H32 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H20	CL S C7 H17 O2	F6 C14 H14 N4	S C19 H15 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H20 O	CL S C9 H21 O2	F6 C17 H33 N O	S C22 H21 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H21 N O	CL S C11 H25 O2	F6 C18 H18 N4 O4	S TH	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H22	CL S C15 H33 O2	F6 FE H12 O6	S2 C2 H8	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H22 O3	CL SI C9 H24 N	F6 MG H12 O6	S2 C4 H8 O2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C9 H23 N	CL TI C28 H25	F6 MN C12 H9 O5	S2 C9 H16 O5	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H12 N2 O8	CL ZR C28 H25	F6 NI H12 O6	S2 C14 H10 N2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H14 N2	CL2 C6 H6	F6 S C8 H14 O	SE C11 H24	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H20	CL2 C6 H14	F6 SN2 C12 H26	SE C13 H22	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H22	CL2 C7 H8 O	F8 C24 H10	SE TH	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H22 O	CL2 C7 H14	F8 LI2 C24 H10	SI C3 H12	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H22 N O	CL2 C7 H16	F8 S C24 H10	SI C7 H21 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H24	CL2 C8 H18	F10 C24 H10	SI C10 H26	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H24 O	CL2 C9 H18	F12 C8 H6 O2	SI C10 H27 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H24 O2	CL2 C10 H8 N2	F16 C24	SI C14 H26 N2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C10 H25 N	CL2 C10 H14 O	F16 S2 C24	SI C20 H36 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C11 H15	CL2 C12 H8 N2	F20 C4 C24	SI C28 H38 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C11 H18 O2	CL2 C12 H16 O	F20 C12 H14 O4	SI C24 H32 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C11 H22 N2	CL2 C12 H18	FE C13 H20 O2	SI4 C12 H36	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C11 H24 O	CL2 C18 H12 N2 O2	FE I4 C4 O4	SI4 C20 H36	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C11 H26	CL2 C20 H16 O	FE N8	SM2 O5	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C11 H26 O	CL2 F6 C12 H8 N4	FE2 C16 H16 O6	SN C7 H21 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H5	CL2 FE C8 H8 O2	FE2 C18 H16 O8	SN C12 H30	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H12	CL2 FE2 C14 H10 O4	FE2 C18 H20 O4	SN C21 H24	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H17 N O3	CL2 MN2 C10 O10	FE2 C20 H10 O8	SN C24 H30 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H20 N2	CL2 P C8 H19 O	FE2 C20 H20 O4	SR	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H22 O2	CL2 P3 PT C35 H49	FE2 C22 H28 O4	TE TH	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H24 O	CL2 SN C10 H24 O	FE2 C24 H28 O4	TI C28 H25	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H26	CL3 C H3 O	FE2 C26 H20 O4	TE H10	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H27 N O	CL3 C2 H	FE2 I2 C14 H10 O4	W C11 H14 O3	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H28	CL3 C2 H5 O	FE2 S2 C16 H10 N2	W C14 H20 O3	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C12 H29 N	CL3 C3 H5	FE2 S2 C18 H20 O4	W Y2 O8	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C13 H22	CL3 C3 H5 O	GD2 W O8	ZN O3	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C13 H24 O2	CL3 C3 H7	H2 N2	ZN2 O4	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C13 H26	CL3 C4 H5	H3 N3	GE2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C13 H26 O	CL3 C4 H7 O	H6 C8 H20	AL C16 H40 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C13 H28 O3	CL3 C4 H9	H6 SI C12 H30	BA S5	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C14 H12 O12	CL3 C5 H7	H6 S6	SR4 FE2 C8 O8	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C14 H16 O	CL3 C6 H5	I C6 H7	BR6 CO C6 H5 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C14 H22	CL3 C6 H11 O	I C7 H15	BR6 FE C4 O4	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C14 H26 O2	CL3 C7 H7	I C8 H17	C H6 N2	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C15 H12	CL3 C7 H7 O	I C9 H21	C3 H12	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C15 H15 N	CL3 C8 H9	I C12 H11	C4 H14	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C15 H19 O2	CL3 C8 H9 O	I C18 H23	C6 H18	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C15 H28	CL3 C9 H19	I2 C4 H6	C7 H21 N	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C15 H30	CL3 C10 H15 O	I2 C6 H6	C10 H22	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C15 H32	CL3 C12 H19 O	I2 C10 H8 N2	C10 H26 O	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C15 H32 O	CL3 C14 H11 O	I2 C10 H10 N2	C12 H14	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C16 H10	CL3 C14 H23 O	I2 C12 H8 N2	C16 H23	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C16 H17 N	CL3 C16 H15 O	I2 C18 H18	C18 H26	CL6 PT C36 H30				CL6 PT C36 H30			C8 H18 O3	C8 H18 O3	
C16 H19 N O3	CL3 CU P6 C72 H60	I2 MN2 C10 O10											

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CL C9 H9  
CL C9 H9 NA 04  
CL C9 H11  
CL C9 H13 05  
CL C9 H16 N 0  
CL C10 H12 N 02  
CL C10 H14 N  
CL C10 H15 0  
CL C10 H15 03  
CL C11 H15  
CL C11 H15 04  
CL C11 H18 N 03  
CL C12 H9  
CL C13 H9 0  
CL C13 H16 N 0  
CL C13 H21 02  
CL C14 H15 06  
CL C14 H18 N 0  
CL C15 H21 010  
CL C16 H13 0  
CL C16 H19 0  
CL C18 H13 N2  
CL C18 H15 02  
CL C22 H21 N2  
CL C24 C4 04  
CL F C7 H6  
CL F2 C8 H5 02  
CL F2 C16 H19 02  
CL F5 C16 H8 N2  
CL F5 C18 H8 N2  
CL F5 C20 H12 N2  
CL F5 C22 H16 N2  
CL FE C11 H11 0  
CL FE C12 H11  
CL FE C12 H11 02  
CL I C5 H10 B  
CL I3 S C12 H8 0  
CL I3 S C12 H8 02  
CL MO C8 H5 03  
CL MO P C10 H14 05  
CL MO P C25 H20 02  
CL P C8 H18 03  
CL P S1 C8 H22  
CL S C4 H3  
CL S C7 H7 02  
CL S C10 H9 N2 0  
CL S C21 H19 N2 04  
CL SN C14 H23 0  
CL W C8 H5 03  
CL2 C2 H4 08  
CL2 C2 NA 08  
CL2 C3 H4  
CL2 C4 H4 N2  
CL2 C4 H6  
CL2 C5 H10 0  
CL2 C6 H3 N 02  
CL2 C6 H4 0  
CL2 C7 H6  
CL2 C7 H10  
CL2 C8 H4 NA 02  
CL2 C8 H12 04  
CL2 C8 H18 N2 02  
CL2 C10 H8 N2  
CL2 C10 H8 NA 02  
CL2 C10 H15 N 02  
CL2 C10 H20 N2 02  
CL2 C10 H22 N2  
CL2 C11 H7 N 0  
CL2 C13 H8 N2  
CL2 C14 H12  
CL2 C14 H12 N2  
CL2 C16 H16 N2  
CL2 C16 H22 N2 02  
CL2 C18 H26 N2  
CL2 C20 H30 N2  
CL2 C20 H36 N2 02  
CL2 C30 H24 NA 08  
CL2 C38 H56 04  
CL2 CU C20 H14 N2  
CL2 F C7 H5  
CL2 F4 P2 C28 H20  
CL2 FE C10 H8  
CL2 FE P2 C39 H30  
CL2 FE S82 C39 H30  
CL2 IR C13 H17  
CL2 O5 C4 04  
CL2 P C6 H7 N2 04  
CL2 P C7 H9 N2 04  
CL2 P C7 H9 N2 05  
CL2 P C12 H13 N2  
CL2 P C15 H14 N  
CL2 P C18 H24 N  
CL2 P C23 H35 N2  
CL2 P C26 H9 H3 010  
CL2 P2 C30 H33 N  
CL2 P2 C36 H30 08  
CL2 P2 C42 H42 08  
CL2 P2 C42 H42 010  
CL2 P6 C27 H81 N5  
CL2 RH C7 H5 02  
CL2 RU C8 H5 N 03  
CL2 S C4 H7 N  
CL2 S C5 H9 N  
CL2 S C6 H9 N  
CL2 S C6 H11 N  
CL2 S C7 H11 N  
CL2 S C8 H13 N  
CL2 S C9 H10 0  
CL2 S C11 H10 NA  
CL2 S2 C2 H18 N8  
CL2 S2 C10 H18  
CL2 S2 C12 H22  
CL2 S2 C12 H26 N2  
CL2 S3 C3 H12 H6  
CL2 SE C2 H6 0  
CL2 C6 H2 N 02  
CL3 C6 H3  
CL3 C6 H4 N3 02  
CL3 C6 H5 N2 0  
CL3 C6 H6 N3  
CL3 C7 H4 N3  
CL3 C7 H5 N2 0  
CL3 C7 H5 N2 02  
CL3 C7 H7 N2 0

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F6 C4 H12 N	NA P5 C90 H75 O9	P5 P88 O20	S I3 H24 N O	S C22 H47 N2	S3 C10 H10 N	U4 B4 C56 H52	I18 H18 N2 O4	
F6 C7 H5 O	NI S2 C10 H10	P6 SN C72 H60 N3 O6	S C13 H25	S C23 H18 N3 O2	S3 C10 H10 N O	BR2 C O C6 H6 NA	C18 H18 N2 O4	
F6 C8 H20 N	NI C14 H20 N5 O2	PD H4 N O6	S C13 H25 N2 O	S C23 H18 N3 O4	S3 C13 H14 N	BR2 C O C10 H8 N2	C18 H19 N4	
F6 K	NI C16 H24 N5 O2	PD RB O6	S C14 H10 N	S C23 H19 N2 O2	S3 C14 H16 N	BR2 MU	C18 H20 N4	
F6 MN2 P C10 OM	NI C21 H24 O6	PD C16 H29 O5	S C14 H13 N2 O3	S C23 H24 N O2	S3 C15 H18 N O	BR2 N1 C6 H6 NA	C18 H20 N2 O4	
F6 P C12 H8	NI C21 H26 O6	PD C27 H43 O	S C14 H13 O2	S C23 H24 N3 O3	S3 C17 H19 N2 O	BR2 TL C8 H20 H2 O2	C18 H28 N2 O	
F6 P S C2	NI C29 H33 N4	PT C2 H16 N5 O6	S C14 H16 N	S C23 H26 N2 O2	S3 C19 H16 N3	BR2 ZN C2 H14 NA	C18 H32 N2 O	
F6 SB	NI C31 H37 NA	PT C12 H15 NA	S C14 H17 N2	S C23 H30 N	S3 C20 H16 N O4	BR4 NI C12 H12 NA	C18 H32 N2 O	
F6 SB C2 H4	NI C32 H39 NA	PT C13 H17 NA	S C14 H18 N O2	S C23 H30 N2	S3 C22 H20 N O4	BR4 SN C16 H40 N2	C18 H38 N6 O4	
F6 SB C3 H6	NI C33 H41 NA	PT C14 H19 NA	S C14 H19 N2 O	S C24 H11 O2	S3 C22 H20 N3	C3 HA	C19 H13 N	
F6 SB C4 H8	NI C34 H43 NA	PT C17 H17 N2	S C14 H20 N O	S C24 H12 O2	S3 C24 H20 N3	C4 H6 O	C19 H14 O4	
F6 TA	NI P2 C24 H54 N O	PU S2 C2 H6 NA	S C14 H20 N O2	S C24 H21 N2 O2	S3 C35 H36 N3 O	C4 H8 O	C19 H16 N2 O	
F7 C5 HA O	NI P2 C36 H30 N O	RE C9 H25 N3 O3	S C14 H20 N3 O	S C24 H21 N2 O2	S4 C23 H17 N2	C5 H13 N	C19 H16 N2 O3	
F7 C9 H10 O	NI S C13 H19 N2	RE S2 C11 H16 O3	S C14 H29	S C24 H22 N3 O2	S4 C25 H21 N2	C6 H6	C19 H16 N2 O4	
F7 P C9 H18 N3	NI S2 C5 H13 NA	RE S2 C11 H20 O3	S C14 H31	S C24 H27 N2	S4 C27 H23 N2	C6 H10 O2	C19 H18 N2 O4	
F7 P2 PT C39 H30	NI S2 C9 H17 NA	RE SE2 C11 H20 O3	S C15 H11 N2 O	S6 C21 H15 N	S6 C21 H15 N	C7 H4 O	C19 H19 N O5	
F8 C5 H3 O	NI S2 C17 H37 NA	RE TE2 C19 H36 O3	S C15 H11 N2 O2	S6 C24 H17	S6 C24 H17	C7 HA O2	C19 H21 N O10	
F8 C10 H5	NP S C9 H5 N O6	RE TE2 C27 H20 O3	S C15 H13 N2 O2	S C25 H16 N3 O3	SE C23 H5	C7 H12 O2	C19 H24 N2 O4	
F8 H12 H	P C4 H16 NA	RH C6 H22 N3	S C15 H14 N	S C25 H17 N2 O	SE2 C29 H31 N2 O2	C7 H15 N O	C19 H34 N2 O	
F8 L1 C12	P C5 H12 O	RU C6 H5 O3	S C15 H15 N2 O3	S C25 H22 N3 O2	SE2 C31 H33 N2 O2	C7 H15 N O2	C19 H40 N2 O2	
F9 C5 H N	P C6 H4 O3	S C4 H6 N O5	S C15 H16 N	S C25 H22 N3 O3	SE3 C4 H7	C8 H2 N2	C19 H40 N2 O5	
F9 C5 H2 O	P C6 H12	S C4 H7 O3	S C15 H16 N	S C25 H23 NA	SI C2 H8 N	C8 HA N2 O2	C20 H11 N O2	
F9 C5 H3 N	P C8 H11 N O4	S C4 H9 H2 O	S C15 H20 N	S C25 H48 N O	SI C3 H9	C8 HA O2	C20 H12 O5	
F10 SB2	P C8 H16	S C5 H2 N	S C15 H20 N	S C26 H19 N2 O	SI C4 H12 N	C8 H5 N	C20 H16 NA	
F11 C5 O	P C8 H20	S C5 H3 O	S C15 H21 N2	S C26 H22 N3	SI C4 H13 N2	C8 H5 N O3	C20 H16 O4	
F13 C8 H2 O	P C8 H24 NA	S C5 H3 O2	S C15 H25 N2 O2	S C26 H24 NA O3	SI C5 H9	C8 H6 O	C20 H16 O8	
FE C7 H5 O2	P C10 H24	S C5 H4 N O	S C16 H6 N3 O6	S C26 H27 N2	SI C5 H12 N	C8 H6 O3	C20 H18 N2 O	
FE C9 H7 O3	P C11 H19 N O4	S C5 H7 O2	S C16 H8 N O2	S C27 H20 N3 O2	SI C6 H11	C8 H7 N O	C20 H18 N2 O3	
FE C11 H11 O	P C11 H24	S C5 H10 N O	S C16 H12 N3 O3	S C27 H23 NA O	SI C8 H20 N O2	C8 H8 O	C20 H19 N O4	
FE C13 H16 N	P C11 H24 O2	S C5 H10 N	S C16 H12 N3 O2	S C27 H29 N2 O	SI C15 H25 N2	C8 H10 O2	C20 H20 N4 O6	
FE C17 H15 O	P C12 H16 O4	S C5 H10 N O	S C16 H13 N2 O3	S C27 H30 N3 O2	SI C21 H28 N O2	C8 H10 O4	C20 H20 O4	
FE C17 H16 N	P C12 H20	S C5 H12 N	S C16 H14 N O	S C27 H31 N2 O4	SI C23 H32 N O2	C8 H12 O	C20 H21 N O5	
FE C17 H24 N O	P C12 H20 N2 O3	S C5 H13 N2	S C16 H16 N	S C28 H22 N3 O2	SI C24 H14 NA	C8 H17 N	C20 H22 N2 O3	
FE C17 H26 N	P C12 H26	S C6 H3 N2	S C16 H16 N O4	S C28 H27 N2 O2	SI C25 H16 N	C9 H6 O2	C20 H24 O2	
FE C17 H36 N3 O3	P C12 H32 NA	S C6 H3 N2 O2	S C16 H16 N5 C2	S C28 H27 N2 O2	SI C26 H17	C9 H6 O3	C20 H28 N2 O	
FE C20 H32 N	P C13 H20	S C6 H6 N O2	S C16 H17 NA	S C28 H59 O	SI C31 C18 H34 N O3	C9 H6 O6	C20 H28 N2 O9	
FE C21 H26 N O	P C13 H22 N2 O3	S C6 H9 O4	S C16 H22 N O	S C29 H22 N3 O2	SN C3 H9	C9 H8 O3	C20 H30 N2 O2	
FE HG C7 H5 O2	P C13 H23 N O4	S C6 H12 N	S C17 H12 N5 O3	S C29 H25 NA	SN C5 H13	C9 H8 O5	C20 H36 N2 O	
FE P2 C38 H30 N O3	P C13 H27 N O3	S C6 H14 N	S C17 H13 N2 O3	S C30 H24 N3 O2	SN C6 H15	C9 H9 N O3	C20 H36 N2 O3	
FE P2 C41 H33 O6	P C14 H14	S C6 H15 N2	S C17 H13 N2 O4	S C30 H24 N3 O3	SN C7 H17	C9 H12 O	C21 H29 N3	
FE2 C25 H30 N	P C14 H14 O	S C7 H5 N2	S C17 H13 N4 O	S C31 H26 N3 O2	SN C8 H14 N	C9 H20 N2	C21 H30 N2 O	
FE2 C27 H35 N2	P C15 H16	S C7 H7 O	S C17 H15 N2 O	S C32 H31 N2 O2	SN C8 H19	C10 HA	C21 H34 N2 O3	
GE C6 H7	P C15 H16 O	S C7 H9 NA	S C17 H15 N2 O2	S C33 H24 N3 O2	SN C10 H15	C10 H5 N O4	C22 H14	
GE C7 H15	P C15 H24	S C7 H11 N2	S C17 H16 N2	S C36 H33 NA O11	SN C10 H23	C10 H6	C22 H20 N4 O6	
GE C8 H17	P C15 H27 N O4	S C7 H12 N	S C17 H16 N2	S C42 H59 O14	SN C12 H19 O	C12 H15 O2	C22 H34 N2 O2	
GE C12 H11	P C16 H28	S C7 H14 N	S C17 H17 N2	S SE C30 H33 N2 O2	SN C12 H22 N	C10 H9 N O3	C22 H36 N2 O3	
GE C18 H23	P C16 H40 NA	S C7 H16 N O2	S C17 H18 N3 O2	S SE C32 H35 N2 O2	SN C12 H25	C10 H10 N5	C22 H36 N2 O3	
HG C N	P C18 H21 N3 O5	S C8 H5 N2 O5	S C17 H19 NA	S S12 C8 H23	SN C12 H27	C10 H11 N O2	C22 H37 N3	
HG C3 H5 O	P C18 H34 O	S C8 H5 O	S C17 H21 N2	S S12 C8 H25	SN C13 H13	C10 H12 H4	C22 H37 N1 O2	
HG C3 H7 O2	P C19 H16 O	S C8 H7 O3	S C18 H10 N3 O9	S T C4 H2	SN C14 H23	C10 H12 O	C22 H38 N2 O2	
HG C5 H9 O2	P C19 H18	S C8 H9 O	S C18 H11	S C6 H6 N3	SN C15 H17	C10 H13 N O2	C22 H40 N2	
HG C8 H9 O2	P C19 H38	S C8 H11	S C18 H11 N2 O	S P2 C7 H15 NA	SN C16 H17 O2	C10 H14	C22 H40 N2 O	
HG C9 H9 NA O4	P C19 H37 N3 O	S C8 H11 O	S C18 H11 O2	S C28 H7 N2 O8 N	SN C17 H15 N	C10 H14 N2 O2	C22 H40 N2 O4	
HG C19 H22 N O5	P C20 H18 O	S C8 H13 O4	S C18 H12 N2	S C28 H12 O8 N	SN C17 H21	C10 H14 O4	C22 H41 N1 O	
HG MN P C22 H15 O4	P C20 H19 N O	S C8 H14 N	S C18 H14 N3 O	S C28 H15 N2	SN C18 H15	C10 H20 N2	C22 H41 N2 O5	
HG C8 H5 O3	P C20 H20	S C8 H14 N O2	S C18 H15 N2 O2	S C29 H9 N2 O2	SN C18 H23	C11 H11 N O4	C23 H38 N2 O3	
HG MQ P C10 H14 O5	P C20 H24 O	S C8 H16 N	S C18 H15 N2 O4	S C29 H10 N	SN C19 H25	C11 H12 O2	C23 H39 N3	
HG MQ P C25 H20 O2	P C20 H32	S C9 H7 O2	S C18 H16 N5 O	S C29 H10 N2	SN C21 H21	C11 H12 O5	C23 H39 N3 O2	
HG NA2 C7 H7 O2	P C20 H33	S C9 H7 O4	S C18 H17 N2 O	S C2 C10 H10 N	SN C21 H29	C11 H13 N O2	C23 H42 N2	
HG S C7 H7 O2	P C21 H20 H5 O3	S C9 H8 N	S C18 H17 N2 O2	S C2 C10 H10 N2	SN C22 H31	C11 H13 N O6	C23 H42 N2 O2	
HG W C8 H5 O3	P C21 H22	S C9 H9 N2 O2	S C18 H18 N O	S C2 C10 H12 N	T2 C33 H32 N O4	C11 H15 N O	C24 H16 O4	
IN C24 H24 N4 O2	P C21 H22 O2	S C9 H9 O	S C18 H18 N3	S C2 C11 H7	T2 C32 H27 N O4	C11 H20 N2	C24 H17 N O5	
IN C2 H9 N	P C21 H30	S C9 H10 N	S C18 H18 N3 O2	S C2 C11 H12 N	TE C3 H9	C12 H7 N O2	C24 H19 N O5	
IN C2 H12 N2	P C22 H25 N	S C9 H11 O2	S C18 H19 N2	S C2 C11 H14 N2 O2	S C2 C12 H12 O2	C12 H7 N2 O2	C24 H20 N2 O	
IN C2 H15 N3	P C22 H32	S C9 H12 N2	S C18 H20 N3	S C2 C11 H14 N	TE C12 H27	C12 H9 N	C24 H32 N2 O4	
IN C4 H14 N2	P C24 H26 O2	S C9 H13	S C18 H21 NA	S C2 C11 H14 N O	TH C2 H6	C12 H9 N O2	C24 H38 N2 N2	
IN P C20 H21 O	P C24 H36 O	S C9 H13 O2	S C18 H21 NA O	S C2 C11 H14 N2	TI C9 H15 O2	C12 H10	C24 H40 N2 O3	
IR P2 C17 H22 O	P C25 H22	S C9 H16 N	S C18 H22 N2	S C2 C12 H9 O4	TI C10 H10	C12 H10 N2	C24 H41 N3	
IR P2 C37 H30 O	P C25 H26	S C9 H16 N O2	S C18 H25 O2	S C2 C12 H9 O5	TI C27 H18 N3 O3	C12 H12 O4	C24 H41 N3 O3	
IR P2 C37 H30 O3	P C25 H27 O2	S C9 H17 N2	S C18 H25 O2	S C2 C12 H12 N O	TL C15 H17 N O	C12 H13 N O	C24 H42 N2 O	
IR P2 C37 H30 O3	P C25 H28	S C9 H18 N	S C18 H26 N2	S C2 C12 H12 N O2	TL C22 H20 N2	C12 H14 G3	C24 H43 N2 O2	
IR P2 C37 H30 O3	P C25 H30	S C9 H19	S C18 H27 N2	S C2 C12 H16 N O	TL C24 H18 N2	C12 H14 O5	C24 H44 N2 O5	
IR P2 C37 H30 O3	P C25 H32	S C9 H20	S C18 H28 N2	S C2 C13 H16 N O	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H34	S C9 H21	S C18 H29 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H36	S C9 H22	S C18 H30 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H38	S C9 H23	S C18 H31 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H40	S C9 H24	S C18 H32 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H42	S C9 H25	S C18 H33 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H44	S C9 H26	S C18 H34 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H46	S C9 H27	S C18 H35 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H48	S C9 H28	S C18 H36 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H50	S C9 H29	S C18 H37 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H52	S C9 H30	S C18 H38 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H54	S C9 H31	S C18 H39 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H56	S C9 H32	S C18 H40 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H58	S C9 H33	S C18 H41 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H60	S C9 H34	S C18 H42 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H62	S C9 H35	S C18 H43 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H64	S C9 H36	S C18 H44 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H66	S C9 H37	S C18 H45 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H68	S C9 H38	S C18 H46 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H70	S C9 H39	S C18 H47 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H72	S C9 H40	S C18 H48 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H74	S C9 H41	S C18 H49 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H76	S C9 H42	S C18 H50 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H78	S C9 H43	S C18 H51 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H80	S C9 H44	S C18 H52 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H82	S C9 H45	S C18 H53 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H84	S C9 H46	S C18 H54 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H86	S C9 H47	S C18 H55 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H88	S C9 H48	S C18 H56 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H90	S C9 H49	S C18 H57 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H92	S C9 H50	S C18 H58 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H94	S C9 H51	S C18 H59 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H96	S C9 H52	S C18 H60 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H98	S C9 H53	S C18 H61 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H100	S C9 H54	S C18 H62 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H102	S C9 H55	S C18 H63 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H104	S C9 H56	S C18 H64 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H106	S C9 H57	S C18 H65 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H108	S C9 H58	S C18 H66 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H110	S C9 H59	S C18 H67 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H112	S C9 H60	S C18 H68 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H114	S C9 H61	S C18 H69 N2	S C2 C13 H16 N2	W C8 H5 O3	C12 H16	C24 H46 N4 O	
IR P2 C37 H30 O3	P C25 H116	S C9 H62	S C18 H70 N2	S C2 C				



I2	[COUNT]	I2	[COUNT]	I2	[COUNT]	I2	[COUNT]	I3	[COUNT]	I3	[COUNT]	I4	[COUNT]	I30
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C49 F81 N5 024		CU C20 H18 NA 06		NI P2 S2 C16 H38		S C12 H19 N 02		C9 H8 N 02		RU		S2 C10 H6		
CA 06		CU C10 H22 N2 02		NI P3 C9 H27		S C14 H23 N3 0		C9 H9 N2 0		RU C36 H24 N12		S2 SN C4 H8 02		TA6
CD C4 H6 N2		CU C32 H24 NA 02		NI P3 C42 H42 N		S C15 H12 N2 03		C10 H5		S C9 H4 N 02		S4 SN C8 H16 02		
CD C4 H10 02		CU C16 H24 H6 06		NI P3 C51 H45 N6		S C15 H22 N3 0		C10 H26 N12 03		S C9 H5		SE C2		
CD C4 H16 NA 06		CU S2 C18 H10 N2 08		NI S C11 H11 N		S C16 H7 N 02		C11 H10 N 04		S C16 H14 N		S12 C21 H27 N 04		I40
CD C10 H12 N2 08		CU2 C20 H18 NA 02		NI S C14 H22 N2		S C18 H30 N2 02		C11 H11 N2 03		S2 C24 H20 N		SN C8 H24 N2		
CD C12 H10 N2 04		CU2 C24 H18 NA 02		NI S2 C8 H14 N2		S C22 H40 N2 04		C11 H12 N 02		S2 T1 C4 H12		SN C10 H10 N2 02		C140 H84
CD C17 H12 NA 02		CU2 C25 H40 NA		NI S2 C10 H18 N2		S C28 H36 N2 04		C12 H12 N 03		S2 T1 C8 H16		SN C10 H14 N2 02		
CD C14 H18 N2		CU2 C28 H46 NA		NI S2 C16 H34 N2		S C28 H38 NA 010		C12 H13 N2 03		SE C4 H		SN C36 H28 NA 04		
CD C24 H16 NA 06		CU2 P2 C42 H38		NI S4 C16 H36		S C28 H40 N2 06		C12 H13 02		S12 C21 H28 N 04		SN W C13 H8 N2 03		I48
CD 08		CU2 P2 C44 H42		N12 C6 H10		S C32 H42 N2 04		C13 H12 N 05		SN C2 H5		TI C7 H12 02		
CD S2 C4 H10 N2		CU2 P6 C78 H60		N12 P2 C24 H54 N2		S C32 H44 N2 04		C13 H15 N2 03		SN C13 H11 N2		TI C18 H14 N2		BA27 SR5 08
CD S3 C6 H18 03		F2 C12 H8		S2 C10 H8		S2 C12 H14 N2		C14 H15 N 05		SN W C14 H11 N2 03		TI C18 H14 N2 02		
CD 02 09		F6 C3		N12 P2 C36 H30 N2		S2 C12 H12 H20		C14 H17 N2 04		TI C6 H18 N2		TI C36 H28 NA 04		
CD 03 010		F6 C5		NP S2 C18 H11 N2		S2 C14 H21 N3 0		C15		TI C8 H20 04		TL C8 H20 N		
CL C13 H8 N 02		F6 P2 PD C26 H20		05 C2 02		S2 C16 H6 02		C15 H12 N 04		TI C12 H14 N2		TL C19 H15		
CL C13 H11		F6 S8		05 C3 03		S2 C16 H22 N2		C15 H12 N 05		TI C12 H24 03		ZN2 C6 H18 N4		
CL C15 H10 N 03		F8 C4 0		05 C12 H10 N2 02		S2 C25 H22 N2		C15 H16 N 05		TI C12 H24 06		ZR 012		
CL C19 H33 N2 0		F8 C10 H4		05 H12 N6		S2 C30 H37 NA		C15 H19 N2 03		TI C18 H21 N3				
CL C20 H35 N2 0		F8 S C12		05 H15 N7		S2 C40 H46 N6		C15 H36 N3		TI C18 H36 N12 06				
CL CR C20 H18 NA 0		F10 P2 PD C36 H20		05 P2 C28 H24 02		S2 TL C18 H13 N2		C16 H9		TI C24 H16 NA				
CL IR P2 C27 H26 0		F10 P2 PT C36 H20		05 P2 C38 H30 02		S2 ZN C4 H10 N2		C16 H18 N 05		TI C66 H72 N12 06				
CL NB C10 H10		F11 S82		05 P2 C38 H30 02		S3 C20 H19 N3		C17 H16 N 05		TL C4 H16 NA				
CL RH C28 H46 NA		F11 TA2		05 S82 C38 H30 02		S3 C26 H40 N2		C17 H23 02		TL C5 H5 N				
CL C2 C9 H5 N		F12 FE2 P2 C10 06		05 S3 C47 H49 N3		S4 C6 H18 NA		C18 H14 N2		TL C10 H8 N2				
CL C2 C10 H11 N		F14 C7		05 C19 H17		S4 C19 H14		C18 H19 04		TL C12 H8 N2				
CL C2 C11 H5 N 02		F14 SN		P C9 H21		S4 C36 H44 NA		C19 H20 N 05		TL C34 H78 N2				
CL C2 C32 H44 N2		F18 C9		P C18 H33		S4 SN C10 H20 N2		C19 H23 N2 04		U3 C9 H39 N18 018				
CL C2 C34 H48 N2		F20 P2 PD C36 H10		P C19 H17		S6 ZN C12 H36 06		C20 H20 N 04		V C12 H12				
CL C2 C24 H20 N2		F30 P2 PT C36		P PD C18 H24 N		SE C4 H2		C20 H25 NA		W C7 H5 02				
CL C2 CR C H 08		FE C2 02		P PD C18 H33 N2		SI C6 H6		C25 H30 N3		ZR C10 H10 N2				
CL C2 P2 C18 H14 N2		FE C4 04		P PD C21 H19		SI C8 H18		C36 H43 NA						
		FE C5 05		P PD C23 H35 N2		SI C8 H18		C36 H43 N3 06						
CL2 RU C22 H38 N12		FE C8 H10 N2		P PT C3 H9		SI C18 H33 N 03		CL HC 5 C12 H8 0						
CL2 RU C24 H40 N12		FE C10 H8		P PT C9 H11 0		SN C4 H10		CL HC 5 C12 H8 02						
CL2 RU C32 H42 N12		FE C10 H14 N2		P PT C13 H27 0		SN C5 H10 02		CL S C9 H4						
CL2 S1		FE C12 H12 N8		P PT C15 H24 0		SN C5 H11 N 0		CL S1						
CL2 S1 C12 H8 N2		FE C14 H19 N		P PT C19 H15 0		SN C6 H7 N		CL TL C8 H20 N						
CL2 S1 C20 H20 NA		FE C18 H14 N2		P PT C21 H19		SN C6 H12 02		CL2 C8 H34 N9 02						
CL2 SN C14 H12		FE C18 H16 NA		P PT C23 H35 N2		SN C6 H14		CL3 N1 C33 H48 N15						
CL2 SN C20 H24 02		FE C20 H16 NA		P S C8 H9 0		SN C8 H18		CL3 RH C33 H48 N15						
CL2 TL C8 H20 N		FE C22 C26 H24		P S W C22 H17 03		SN C8 H18 N2 02		CO C6 H22 N10 02						
CL2 ZN C12 H14 NA		FE P3 C51 H45 N6		P ZN C17 H15 N2		SN C10 H8 N2		CO C6 H23 09						
CL3 C0 C15 H12 N3		FE S5 C10 H30 05		P C9 H24		SN C10 H14 N2		CO C7 H28 N15						
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CL4 T1 C16 H40 N2		FE2 C18 H26		P C18 H26		SN C11 H16		CO C8 H24 N10 02						
CL6 P2 PD C6 H12		FE2 C20 H42		P C20 H42		SN C12 H8 N2		CO C8 H25 N15						
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CD C5 H16 N5		FE2 P2 C40 H34 N2		P PD C6 H18		SN C14 H14 N2		CO C12 H30 N6						
CD C6 H8 N2		GE C4 H6		P PD C10 H18 06		SN C14 H18 N2		CO C13 H17 N2						
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CD C7 H13 N2		GE C10 H8 N2		P PD C18 H38 06		SN C14 H26 NA		CO C16 H24 N10 02						
CD C8 H12 NA		GE C10 H10 N2		P PD C20 H38		SN C16 H18 N2		CO C16 H24 N12 02						
CD C8 H20 N9 04		GE C12 H8 N2		P PD C26 H24		SN C16 H28 N2 06		CO C18 H24 N10 02						
CD C8 H23 NA 02		GE C12 H18		P PD C26 H26 03		SN C18 H12 N2 02		CO C18 H24 N12						
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CD C9 H21 N10 02		GE P4 W2 C82 H60		P PD C6 H18		SN C18 H26 N2		CO C22 H38 N10 02						
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CD C10 H10 N2		GE C11 H13 N2		P PD C10 H18 06		SN C22 H30 02		CO GE C12 H10 0						
CD C10 H15 N3		GE C12 H8 NA		P PD C12 H36 N6		SN C24 H16 NA		CO P2 C29 H29						
CD C10 H29 N10 02		GE C12 H10 N2		P PD C18 H34 06		SN C26 H48 N2 06		CO SN C4 04						
CD C11 H12 N 0		GE C12 H12 H22		P PD C26 H24		SN C28 H30 02		CO SN C7 H10 0						
CD C11 H13 N2		GE C12 H14 N2		P PD C30 H42 03		SN C12 H18 04		CO SN C12 H18 0						
CD C12 H8 NA		GE C12 H16 NA		P PD C36 H18		SN C12 H22 06		CR C6 H24 N12 06						
CD C12 H10 N2		GE C12 H18		P PD C40 H34 N2		SN C14 H14 N2		D C3 N2						
CD C12 H14 N2		GE C12 H20		GE C4 H16 NA 06		SN C14 H18 N2		F3 C2						
CD C12 H16 NA		GE C12 H22		GE C10 H12 N2 08		SN C14 H24 N2 06		F3 P PD C25 H38 N						
CD C12 H19 N3		GE C12 H24		GE C10 H12 NA 06		SN C16 H18 N2		F3 P PT C25 H38 N						
CD C12 H29 N3		GE C12 H26		GE C10 H12 NA 06		SN C16 H28 N2 06		F3 PT C12 H20 03						
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CD C12 H36 NA 04		GE C12 H30		GE C10 H12 NA 06		SN C16 H32 N2 02		FE C14 H17						
CD C13 H20 N11 0		GE C12 H32		GE C10 H12 NA 06		SN C16 H34 N2		FE C15 H19						
CD C14 H10 N2 02		GE C12 H34		GE C10 H12 NA 06		SN C16 H36 N2		FE C16 H21						
CD C14 H14 N2		GE C12 H36		GE C10 H12 NA 06		SN C16 H38 N2		FE C17 H23						
CD C14 H22 N2 0		GE C12 H38		GE C10 H12 NA 06		SN C16 H40 N2		FE C25 H43 N2						
CD C16 H12 NA 06		GE C12 H40		GE C10 H12 NA 06		SN C16 H42 N2		FE C26 H12 H20 N 04						
CD C20 H26 N2 04		GE C12 H42		GE C10 H12 NA 06		SN C16 H44 N2		FE S5 C10 H30 05						
CD C20 H33 N10 02		GE C12 H44		GE C10 H12 NA 06		SN C16 H46 N2		FE S6 C12 H36 06						
CD C24 H16 N8		GE C12 H46		GE C10 H12 NA 06		SN C16 H48 N2		FE SN C10 H5 04						
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CD C48 H44 NA		GE C12 H56		GE C10 H12 NA 06		SN C16 H58 N2		GA H3 N5						
CD H12 N5 02		GE C12 H58		GE C10 H12 NA 06		SN C16 H60 N2		GA H18 N7						
CD MG2 C2 H6		GE C12 H60		GE C10 H12 NA 06		SN C16 H62 N2		GA P C3 H9						
CD C20 H20 N2		GE C12 H62		GE C10 H12 NA 06		SN C16 H64 N2		GA P C19 H15						
CD P C22 H25 N2		GE C12 H64		GE C10 H12 NA 06		SN C16 H66 N2		GF C3 H7						
CD P C23 H39 N3		GE C12 H66		GE C10 H12 NA 06		SN C16 H68 N2		HG C12 H23 N2 02						
CD P C24 H80 N13		GE C12 H68		GE C10 H12 NA 06		SN C16 H70 N2		HG P C4 H11						
		GE C12 H70		GE C10 H12 NA 06		SN C16 H72 N2		HG P C8 H16						
CD P2 C12 H18 02		GE C12 H72		GE C10 H12 NA 06		SN C16 H74 N2		HG P6 SN C72 H60						
CD P2 C28 H28 0		GE C12 H74		GE C10 H12 NA 06		SN C16 H76 N2		N3 06						
CD P2 C32 H38		GE C12 H76		GE C10 H12 NA 06		SN C16 H78 N2		HG S C8 H11						
CD P2 C34 H30 NA		GE C12 H78		GE C10 H12 NA 06		SN C16 H80 N2		HG S C14 H15						
CD P2 C36 H32 N2		GE C12 H80		GE C10 H12 NA 06		SN C16 H82 N2		IN C6 H18 N2						

S3 C45 H33 O3	IR	IR	K	K	K2	K6	LA
S4 C16 H20 N5	BR2 P3 C18 H46	F6 P3 C38 H32 O2	C20 H23 N4	SM C8 H10 N2 O8	S C2 H4 O		CL3 P4 C26 H66 O15
S4 C18 H28 N7	BR2 P3 C20 H42	F7 XE	CD RB C4 N4	SM O2	S U C2 O9		CL3 S6 C72 H60 O18
S4 C22 H32 N	BR2 P3 C24 H34	F9 XE2	CE C52 F6	SN H3	S2 C6 H5 N O2	B C O NA W11 O40	CL3 S8 C16 H48 O20
S4 C26 H28 N7	BR2 P3 C30 H46	F11 XE	CE F6 R82	TA C10 H6 N2 O6	S2 C12 H12 O4	B C U NA W11 O40	CL18 S83 C18 H27 N9
S4 C28 H28 N7	BR2 S C H15 N6	F17 XE2	CL C O C9 H13 N2 O6	TA C12 H8 N2 O6	S5 ZR4 H8 O28	B MN NA W11 O40	C5 F4
S4 C32 H40 N3	BR3 P2 C27 H26 O	GE P C39 H30 O3	CL D N O3	TA C18 H14 N2 O8	S9 ZR8 O44	B NA NI W11 O40	CU SE2
S4 C34 H40 N3	BR3 P3 C18 H45	I P2 C17 H22 O	CL D2 PT C10 H12 O4	TB C8 H10 N2 O8	SC H7 O6	B NA W11 ZN O40	FA R8
S6 C21 H15	BR3 P3 C24 H33	I P2 C37 H30 O	CL D14 PT C10 O4	TH C5 H5 O10	TE H3 N3	B2 MN2 C16 H16 O28	F6 K3
S6 C24 H21	BR3 P3 C30 H45	I P2 C37 H30 O3	CL F6 C3 O	TM C8 H10 N2 O8	U4 O13	CO GE W11 H2 O40	F15 C12 H6 O8
S6 C36 H60 N9	BR3 P3 C36 H57	I P2 C38 H30 O2	CL H N O3	U O3	U5 O16	CO MO11 S1 H2 O40	F18 C15 H3 O6
SE6 C15 H30 N3	BR3 P3 C42 H69	I P2 C43 H30 NA O	CL W O3	V H2 O6	U6 O19	CO2 C10 N10 O2	F18 C15 H9 O9
	C7 H7 O4	I3 P C20 H15 O2	CL W2 O6	V W3 O12	V H O6	CO2 C16 H4 N10 O2	F24 C20 H10 N O9
	C8 H4 N O4	K2 PT3 S6	CL W3 O9	V O3	V6 O16	CR2 O15	F24 C25 H12 N O9
	C11 H6 N O3	L3 H6	CL2 F5 C3 O	W O3	W O8	GE NI W11 H2 O40	F30 C35 H17 N2 O10
	C12 H6 N O4	NA S2 H12 NA O6	CL3 D2 PT C H3 N	W2 O6	W2 H4 O13	MO2 C10 N12 O4	H2
	C12 H9 O4	P C24 H22 O3	CL3 MN	W3 O9	Y O2	MO3 C8 H8 O6	K C4 H2 O6
	C17 H11 O4	P C28 H21 N O2	CL3 PD S C2 H6 O	Y C8 H10 N2 O8	Y8 O2	NI S1 W11 H2 O40	K O2
	C18 H10 N O2	P C29 H24 O3	CL3 PT C O	YB C8 H10 N2 O8	Y8 O2	P4 H4 O15	K2 C4 H3 O7
BA CL8 C16 H24 N8	CL C6 H13 N3 O6	P2 C32 H31 O3	CL3 SN C6 H6 O6		W5 O16	P82 O5	K2 C8 H7 O12
B12 TE6	CL C6 H16 NA O6	P2 C37 H30 N3 O	CL4 IN		W6 O19	S2 H3 N7	K3 C8 H6 O12
C8 H20 N6	CL C38 H44 NA O4	P2 C38 H30 N O2	CL4 U		W7 O22	V10 O28	K4 C8 H5 O12
C12 O12	CL C39 H44 NA O7	P2 C38 H31 O2			W8 O25	ZR2 C2 H4 O11	NA3 V2 O8
C36 H24 N12 O6	CL C39 H44 NA O7	P2 C38 H31 O2					NB O3
C39 H27 N3 O6	CL D12 P2 C48 H30	P2 C40 H33 O3					P S3 C21 H15 N3 O
C42 H24 N12 O6		P2 C44 H30 N5 O2					P4 C26 H60 N3 O21
C60 H42 N6 O6	CL F3 I P2 C28 H26	P2 C48 H42 N O11					RE3 C20 H45 N5 O17
C60 H66 N6 O6	CL F5 I P2 C29 H26	P2 CL2 C29 H29 O2					S3 C23 H45 N8 O5
CA C18 C12 H18 N6	CL F6 P2 C30 H26 O	P2 S C38 H30 N O					U O4
CA3 S13 O12	CL F6 P2 C30 H26 O	P2 S C44 H30 N5 O					V O3
CL8 CU C10 H15 N5	CL F6 P2 C33 H26	PA C72 H60 O12					ZN2
CL8 CU C12 H18 N6	CL F6 P2 C33 H26	S2 C H12 N5 O3					
CL8 FE C12 H18 N6	CL F6 P2 C33 H26	S6 C21 H15					
CL8 MG C12 H18 N6	CL F6 P2 C33 H26 O	S6 C24 H21					
CL8 MN C12 H18 N6	CL F6 P2 C40 H30 O2	U					
CL8 NI C12 H18 N6	CL F6 P2 C43 H30	U3					
CL8 SR C14 H21 N7	CL F6 P2 C43 H30						
CL8 ZN C12 H18 N6	CL F7 I P2 C30 H26						
CU2 O5	CL I P2 C20 H27 O						
F9 K3	CL I P2 C28 H29 O						
GE2 O7	CL I2 P2 C27 H26 O						
NB98 O248	CL P C18 H27						
SB S12 C14 H42 O2	CL P C26 H27						
SN2 O7	CL P2 C7 H18 O						
TE O6	CL P2 C13 H30 O						
	CL P2 C17 H22 O						
	CL P2 C19 H18 O						
	CL P2 C30 H34 O6						
	CL P2 C39 H30 O7						
	CL P2 C39 H38 O9						
	CL P2 C40 H33 N O						
	CL P2 C41 H32 N2 O						
	CL P2 C42 H33 N O3						
	CL P2 C43 H30 NA O						
	CL P2 C43 H33 N O4						
	CL P2 C44 H34 N2 O4						
	CL P2 C44 H35 N O2						
	CL P2 C45 H37 N O2						
	CL P2 C45 H37 N O3						
	CL P2 C46 H37 N O3						
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NB65

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NB98

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C14 P23 04		C16 P23 03		C18 P24 N3 02		C20 P24 N5 0		C22 P20 N 02		C26 P29 013		C34 P19 N1 011		C36 P19 N1 011	
C14 P24 N		C16 P24 N 0		C18 P24 N5 013		C20 P25 N2 02		C22 P20 N 03		C26 P31 N4 012		C36 P19 N1 011		C38 P19 N1 011	
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C14 P25 05		C16 P25 05		C18 P25 N6 012		C20 P27		C22 P23 N2 02		C26 P40 N 07		C38 P19 N1 011		C52 P19 N1 011	
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C14 P28 N 03		C16 P27 03		C18 P27 05		C20 P28 N5 06		C22 P25 N2 0		C26 P46 N 09		C38 P19 N1 011		C62 P19 N1 011	
C14 P29 03		C16 P27 08		C18 P27 010		C20 P29 N6 09		C22 P25 N2 02		C26 P46 N 09		C38 P19 N1 011		C64 P19 N1 011	
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C14 P30 N3 02		C16 P29 07		C18 P28 N 03		C20 P30 N5 05		C22 P26 N 03		C26 P46 N 09		C38 P19 N1 011		C68 P19 N1 011	
C14 P31 N2 02		C16 P29 08		C18 P28 N 04		C20 P31 N4 03		C22 P26 N5 08		C26 P46 N 09		C38 P19 N1 011		C70 P19 N1 011	
C14 P31 0		C16 P30 N 02		C18 P28 N 05		C20 P31 05		C22 P27 N2 03		C26 P46 N 09		C38 P19 N1 011		C72 P19 N1 011	
C14 P31 04		C16 P30 N3 0		C18 P29 N4 08		C20 P32 N5 011		C22 P27 N2 02		C26 P46 N 09		C38 P19 N1 011		C74 P19 N1 011	
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C14 P32 N 03		C16 P31 N2 02		C18 P29 06		C20 P33 0		C22 P28 N3 03		C26 P46 N 09		C38 P19 N1 011		C78 P19 N1 011	
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C14 P34 N 04		C16 P33 0		C18 P33 02		C20 P37 N2 03		C22 P31 N2 03		C26 P46 N 09		C38 P19 N1 011		C86 P19 N1 011	
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C14 P37 N2 08		C17 P15 05		C18 P39 N3 010		C21 P19 N2 0		C22 P41 N2 03		C26 P46 N 09		C38 P19 N1 011		C110 P19 N1 011	
C14 P37 N2 09		C17 P15 N2 03		C18 P40 N 04		C21 P19 03		C22 P42 N2 05		C26 P46 N 09		C38 P19 N1 011		C112 P19 N1 011	
C14 P37 0		C17 P16 N 02		C18 P41 N 02		C21 P19 08		C22 P43 N2 06		C26 P46 N 09		C38 P19 N1 011		C114 P19 N1 011	
C14 P37 03		C17 P16 N3 011		C18 P42 N 07		C21 P19 08		C22 P44 N2 06		C26 P46 N 09		C38 P19 N1 011		C116 P19 N1 011	
C14 P37 05		C17 P17 05		C18 P43 N 04		C21 P19 08		C22 P45 N2 06		C26 P46 N 09		C38 P19 N1 011		C118 P19 N1 011	
C14 P38 N 03		C17 P17 05		C18 P44 N3 011		C21 P19 08		C22 P46 N2 06		C26 P46 N 09		C38 P19 N1 011		C120 P19 N1 011	
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C14 P42 N 02		C17 P17 05		C18 P54 N 08		C21 P19 08		C22 P56 N2 06		C26 P46 N 09		C38 P19 N1 011		C140 P19 N1 011	
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C14 P42 N 14		C17 P17 05		C18 P66 N 08		C21 P19 08		C22 P68 N2 06		C26 P46 N 09		C38 P19 N1 011		C164 P19 N1 011	
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C14 P42 N 25		C17 P17 05		C18 P77 N 08		C21 P19 08		C22 P79 N2 06		C26 P46 N 09		C38 P19 N1 011		C186 P19 N1 011	
C14 P42 N 26															













P2	(CONT)	P2	(CONT)	P2	(CONT)	P2	(CONT)	P2	(CONT)	P3	(CONT)	P3	(CONT)
F2 S3 C48 H40 N2 06	F18 C8 H2	12 PD C12 H36 N6	NI C8 H18 N2	S C10 H24 O4	U2 C44 H42 O14	C14 H33 O7	CL3 RU C36 H57						
F2 I N1 C15 H30	F18 C43 H25 N3 06	12 PD C18 H34 06	NI C8 H18 N2 06	S C13 H31 N 03	V C30 H24 O4	C14 H33 O8	CL3 U C36 H82 O4						
F3 I PD C27 H24	F20 I2 PD C36 H10	12 PD C20 H38	NI C8 H18 N2 06	S C13 H33 N D10	V C33 H29 O2	C14 H33 O9	CL4 C6 H16 N5						
F3 I PD C27 H30	F20 I2 PT C36 H10	12 PD C26 H24	NI C12 H12 O4	S C15 H26 O4	V H4 O9	C14 H37 O8	CL4 C6 H16 N5 02						
F3 I PT C27 H24	F20 PD2 S4 C60 H30	12 PD C26 H26 O3	NI C12 H18 08	S C15 H26 O5	W C4 H6 O4	C15 H33 O8	CL4 C12 H24 N5						
F3 I PT C37 H30	F20 RU2 C30 O6	12 PD C30 H42 O3	NI C24 H20 O4	S C15 H35 N O3	W C10 H18 O4	C15 H39 N8 02	CL4 FE2 C51 H45 N6						
F3 IR C42 H34 O3	F30 I2 PT C36	12 PT C6 H18	NI C24 H54 N3 O7	S C16 H28 O5	W C14 H18 010	C16 H32 N9	CL5 C3 H6 N4 O						
F3 K S C32 H58 O10	FE	12 PT C12 H22 O6	NI C26 H54 N2	S C16 H28 O6	W C16 H18 010	C16 H37 O9	CL6 C6 H12 N4						
F3 K C44 H34 O4	FE C10 H18 N2 08	12 PT C12 H30	NI C28 H24 N2	S C17 H28 O6	W C18 H26 010	C16 H41 N8 02	CL6 ZN2 C18 H15						
F3 K S C56 H106 O4	FE C17 H26 O9	12 PT C12 H36 N6	NI C28 H24 N2 O4	S C18 H33 N O3	W C20 H22 O4	C17 H43 N8 02	CL6 ZN2 H20 N						
F3 LI S C32 H58 O10	FE C20 H24 O4	12 PT C18 H34 O6	NI C28 H40	S C19 H38 N4 O3	W C24 H20 O4	C18 H36 N9	CL8 U C67 H36 H81 O3						
F3 LI S C44 H34 O4	FE C24 H54 N2 08	12 PT C26 H24	NI C30 H28 N2	S C22 H35 N7 O15	W C34 H42 O4	C18 H37 O8	CL9 C67 H72 N8 O27						
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F3 NA S C32 H58 O10	FE C28 H30 N2 O2	12 RM C19 H27	NI C32 H34 N2 O2	S C24 H20 O	YB H4	C18 H45 N8 02	CL9 C N3						
F3 NA S C44 H34 O4	FE C31 H26 O3	12 RH C37 H33	NI C34 H28 N4	S C24 H21 O	YB H19 N5	C20 H27 N10 O16	CL9 C4 HF O3						
F3 NA S C56 H106 O4	FE C36 H30 N2 02	12 RU C26 H38 O2	NI C36 H30 N3 O7	S C24 H22 N2	YB3	C20 H29 O6	CL16 GA T1 O1						
F3 PT C14 H31 O2	FE C38 H30 N2 O6	12 W C29 H24 O3	NI C36 H32	S C25 H23 N O	ZN C20 H28 O4	C20 H32 N9	CL16 GA ZR O3						
F3 PT C38 H30 N	FE H4 N O7	13 C36 H36 N	NI C42 H38 O4	S C25 H23 C	ZN C20 H44 O4	C20 H40 N9	CO C32 H45 N2						
F3 PT C39 H31	FE H4 O4	13 C36 H67 O2	NI C44 H48	S C44 H35 N	ZN H2 O	C20 H40 N9 O4	CO C44 H45 N2						
F3 PT S1 C54 H43	FE I C38 H30 N O3	13 NI C29 H29	NI C44 H48	S C45 H37 N		C21 H34 N7 O17	CO C54 H46 N2						
F4	FE I C41 H33 O6	13 PD C29 H29	NI C60 H30 N16	S C45 H37 N		C21 H41 O8	CO C54 H48						
F4 C4 H14 N2	FE I2 C26 H24	14 NI C38 H36	NI R88 W17 H2 O62	S C22 H10 N2	P3	C22 H49 O7	CO C55 H45 O						
F4 C6 H18 N2	FE K7 W17 H2 O62	14 PD2 C6 H18	NI S2 C38 H18 N2	S C24 H13 N		C22 H49 O8	CO C55 H46 O						
F4 FE S4	FE MN C45 H30 N O9	14 PT2 C6 H18	NI S2 C6 H18 N2	S C25 H12 N2 O4		C22 H49 O9	CO C55 H46 O2						
F4 HG S4	FE MN2 O8	14 PT2 C16 H22	NI S2 C16 H20	S C26 H12 N2 O3	AG B9 S C54 H59	C24 H45 O8	CO C55 H46 O4						
F4 MN S4	FE NA3 C19 H16 N5	14 RU2 C40 H30 O4	NI S2 C26 H54 N3 O	S C27 H8 N2 O4	AG B9 S C54 H57	C24 H45 O8	CO C55 H46 O6						
F4 M0 C12 H20 N2 O4	FE S C39 H30 N2 O3	14 SN C6 H18 O2	NI S2 C26 H24 N2	S C28 H16	AG B10 C54 H58	C24 H45 O8	CO C55 H46 O8						
F4 M0 C14 H20 N2 O4	FE S2 C39 H30 O2	16 C36 H66	NI S2 C39 H26 N2	S C28 H20 O4	AG B11 C54 H59	C24 H45 O8	CO C55 H46 O9						
F4 M0 C32 H20 O4	FE S4 C22 H52 N O4	16 C48 H78	NI S2 C30 H28 N2	S C29 H16	AG C H3 O10	C26 H26 N3	CO F9 C H O						
F4 N1 C30 H20 O2	FE S6 C60 H40 N6	16 C48 H102	NI S2 C36 H30 N6	S C29 H16 N2 O8	AG C2 H5 O10	C28 H29 O4	CO H7 O9						
F4 PD S4	FE SI C34 H36	1N C39 H30 N3 O5	NI S2 C38 H32 N4	S C29 H16 N2 O8	AL C18 H18 O6	C29 H38 N13 O22	CO I2 C42 H42 N						
F4 RU C16 H30 O8	FE SI C34 H38	1N S4 C42 H44 N5	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O	CO I2 C42 H42 N						
F4 S4 ZN	FE SN C34 H36	1R C32 H31 O3	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 SN C6 H18 O2	FE SN C34 H38	1R C37 H30 N3 O	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C18 H16 N3	FE2 C30 H20 O6	1R C38 H30 N O2	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 I PT C28 H24	FE2 C37 H32 O2	1R C38 H31 O2	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 I PT C38 H30	FE2 C38 H34 O2	1R C40 H33 O3	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 RH S C43 H30 O	FE2 C39 H36 O2	1R C44 H30 N5 O2	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C4 H12 O3	FE2 C44 H34 O5	1R C48 H42 O11	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C4 H12 O3	FE2 H4 C32 H26 N2	1R S C38 H30 N O	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C6 H14 N2	FE2 I2 C10 H12 O6	K C14 H14	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C6 H16	FE2 I2 C37 H32 O2	K7 MN W17 H2 O62	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C6 H18 N2	FE2 I2 C38 H34 O2	K8 MN W17 H2 O62	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C8 H20 N2	FE2 I2 C39 H36 O2	K8 NI W17 H2 O62	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C8 H20 O4	FE2 I2 C40 H34 N2	K8 W17 ZN H2 O62	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C12 H10 N2	FE2 I2 C40 H34 N2	K10 W17 O61	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C16 H18 N2	FE2 I3 C37 H32 O2	L1 C6 H15	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C16 H20 N2	FE2 I3 C38 H34 O2	L12 C20 H44 O2	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C1 H35 N3 O	FE2 I3 C39 H36 O2	L12 C20 H46 O	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C19 H37 N3 O	FE2 I3 C39 H36 O2	L12 C21 H33 N7 O13	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C19 H37 N3 O2	FE2 SE6	L12 C28 H33 N9 O15	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C20 H26 N2	FE2 SN2 C58 H66 O6	L12 C31 H38 N10 O15	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C20 H39 N3 O2	FE3 C47 H31 N O11	L12 C32 H38 N10 O15	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C28 H20	GA K7 W17 H2 O62	L12 H2 O8	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C29 H44	GE	L12 S C9 H12 N2 O11	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C40 H30 O	GE C2 H10	L12 S2 C23 H24	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 C46 H38 O8	GE C8 H24 N2	L12 S2 C25 H28	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 FE S2 C39 H24 O2	GE PT W C52 H44 O3	L13 C5 H9 O7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 HG S1 C8 H22	HA O5	L13 C18 H21 O4 O16	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 H1 C30 H20	HG I2 C30 H28 N2	L13 C18 H22 N5 O15	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 I4 PD2 C26 H20	HG I2 C30 H33 N	L13 C19 H23 N8 O13	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 I4 PT2 C26 H20	HG I2 C30 H33 N	L13 C20 H28 N3 O19	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 MN2 C12 H6 O8	HG I4 C16 H32	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI C18 H2 N2	HG M02 C20 H28 O10	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI C15 H22 O7	HG M02 C50 H40 O4	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI C29 P24 O	HG M02 C50 H40 O10	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI C29 H26 O	HG M2 C20 H28 O10	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI C39 H30 O	HG S6	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI C39 H30 O7	I C6 H18 N	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI C39 H30 O2	I C12 H30 N O6	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI S C29 H24	I C12 H29 O6	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI S C29 H26	I C16 H25 N2 O16	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI S C29 H30	I C30 H33	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI S C29 H30 O6	I C32 H29	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 NI S82 C36 H30	I C33 H43	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD C18 H30	I C34 H31 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD C39 H30 O	I C35 H33 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S2 C56 H42 O2	I C38 H33	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S4 C52 H38 O2	I C40 H32 N O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PT C18 H30	I C41 H33 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PT C29 H26 O	I C53 H41 N O4	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PT C39 H30 O	I C53 H43 N2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PT C40 H30 O4	I C55 H47 N2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PT C40 H31 N3	I IR C17 H22 O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PT C42 H30	I IR C37 H30 O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PT S2 C56 H42 O2	I IR C37 H30 O3	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 RE C24 H17 O4	I IR C38 H30 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 RE C25 H19 O4	I IR C43 H30 N4 O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 RU H20 H22 N2 O8	I M0 C19 H35 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 SI C7 H20	I M0 C30 H59 O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 SI C8 H22 N2 O8	I M0 C32 H29 O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 SI C9 H24	I M0 C33 H29 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 SI SN C11 H30	I M0 C41 H30 N O5	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 I PT C39 H30	I M02 C46 H30 N O10	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD C40 H30	I NI C24 H54 N O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD C40 H30	I NI C36 H30 N O	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S3 C48 H66	I PD C37 H33	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S3 C48 H66	I PD C42 H35	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S3 C72 H114	I PT C19 H35 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S3 C72 H114	I PT C19 H35 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S3 C72 H114	I PT C19 H35 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8	AL C38 H66 O6	C30 H26 N3 O11	CO I2 C42 H42 N						
F4 PD S3 C72 H114	I PT C19 H35 O2	L13 S C22 H32 N7	NI S4 C8 H12	S C29 H16 N2 O8</									





PD	(CONT)	PD	(CONT)	PD	(CONT)	PD2	(CONT)	PR	(CONT)	PT	(CONT)	PT	(CONT)
CL SE4 C104 H92 N8	CL C6 F6	CL2 P2 C8 H18 N2	I3 P2 C20 H20	CL2 C28 H34 N2	C33 H36 N9 O12	AS2 BR C19 H31	CL H19 N O2						
B F4 C28 H35 N4	CL C6 H5	CL2 P2 C10 H18 O6	I4 C46 H50 N8 O4	CL2 C28 H42 N2	CL C6 H14 O2	AS2 BR2 C6 H18	C10 H8 N4 O4						
B P2 C44 F49	CL C6 H8 O5	CL2 P2 C12 H36 N6	K2 C12 H10 N2 O2	CL2 C30 H20 N2	CL C7 H4 O3	AS2 BR2 C12 H30	C10 H10 N4 O4						
B P2 C64 H57	CL C7 H5 O	CL2 P2 C18 H34 O6	K2 S2 C12 H10 N2	CL2 C30 H30	CL C8 H18 O2	AS2 BR2 F10 C36 H20	C12 H8 N2 O2						
B2 F8 C8 H12 N4	CL C7 H5 O2	CL2 P2 C36 H30	L4A O7	CL2 C30 H38 N2	CL C14 H10 O4	AS2 BR2 S4 C12 H30	C12 H8 N6 O4						
B2 F8 C28 H32 N4	CL C7 H7	CL2 P2 C38 H32	L14 H4	CL2 C30 H42 N2	CL FE C5 N6 O		C12 H14 N4						
B2 F8 N4 C30 H32	CL C7 H11 O3	CL2 P4 C8 H20	MN C8 H12 O8	CL2 C30 H46 O8	CL C	AS2 BR4 C12 H30	C12 H14 N4 O4						
B2 F8 N4 C30 H36 N8	CL C8 H5 O3	CL2 S C4 H9 N O2	NO2 O4	CL2 C32 H34 N4 O4	CL W O4	AS2 C18 H28	C12 H16 N2 O2						
B2 S4 C100 H83 N8	CL C8 H7 O	CL2 S C6 H13 N O2	NO4 O7	CL2 C32 H46 N2	CL C4 H7 O	AS2 C20 H34	C13 H16 N4						
B9 C30 H31	CL C9 H11 O4	CL2 S C8 H13 N	NI C8 H12 O8	CL2 C36 H42 O4	CL C4 H9 O	AS2 C38 H30 N2 O2	C13 H21 N O2						
B9 C32 H35	CL C10 H7	CL2 S C8 H19 N O2	P S C23 H22 N	CL2 C36 H46 O4	CL C7 H5 O2	AS2 C52 H40 N4 O4	C14 H18 N4						
B10 P2 C26 H36	CL C10 H15 O3	CL2 S C8 H19 N	P S4 C29 H27 O2	CL2 C66 H54 O4	CL C3 C5 H10 O2	AS2 CL2 C10 H16	C14 H18 N4 O4						
B10 P2 C36 H42	CL C10 H17 O4	CL2 S C9 H12 N2	P2 C30 H26 O3	CL2 C66 H54 O4	CL C6 H6 O6	AS2 CL2 F10 C36 H20	C14 H22 O3						
B18 C4 H22	CL C11 H7 O	CL2 S C9 H13 N	P2 C36 H30	CL2 C66 H54 O8	CL C6 H12 O2	AS2 CL3 S4 C18 H35	C14 H24 O3						
B18 C12 H42 N	CL C11 H9 N4	CL2 S C9 H15 N	P2 C36 H30 O2	CL2 C70 H62 O8	CL C3 C40 H72 N8 O70	AS2 CL4 C12 H30	C16 H22 N4 O4						
B18 C20 H62 N2	CL C11 H15 O	CL2 S C10 H12 N2	P2 C37 H30 O3	CL2 D6 C16 H16 O2	CL C3 C9 H24 O3	AS2 CL4 C48 H40	C17 H23 N O2						
B20 C8 H48 N2	CL C12 H14 N O2	CL2 S C10 H14 N2	P2 C38 H30 N2 O2	CL2 P2 C36 H44	CL C3 C40 H72 N8 O70	AS2 F8 C40 H30	C17 H29 N O2						
B20 P2 C24 H80	CL C13 H17 O3	CL2 S C10 H15 N	P2 C40 H32 O3	CL4 C12 H16	CL C3 S6 C72 H60 O18	AS2 F10 I2 C36 H20	C18 H24 N2 O2						
BR C8 H12 O6	CL C13 H18 N O3	CL2 S C10 H17 N	P2 C41 H34 O3	CL4 C12 H18	CL C3 S6 C16 H48 O20	AS2 I2 C6 H18	C18 H26 O4						
BR C16 H29 O5	CL C14 H21 O4	CL2 S C11 H11 N	P2 C42 H34 O2	CL4 C12 H24	CL6 H12 N3	AS2 I2 C12 H30	C19 H24 O3						
BR C21 H24 N	CL C16 H29 O5	CL2 S C11 H16 N	P2 C42 H34 O2	CL4 C12 H24	CU SE2	AS2 I4 C12 H30	C20 H24 N2 O2						
BR C4 H16 H25 O5	CL C18 H21 N2 O	CL2 S C12 H12 N2	P2 C42 H34 O2	CL4 C12 H24	D8 F15 C12 H6	AS2 S C19 H35 N	C20 H26 O4						
BR P C20 H28	CL C19 H25 O2	CL2 S C13 H12 N2	P2 C44 H42 O4	CL4 C12 H24	F12 S4 C32 H20 N O8	AS2 S C19 H39 N2	C20 H36 O4						
BR P C21 H20	CL C19 H27 O2	CL2 S C13 H15 N	P2 C46 H36 O2	CL4 C12 H24	F18 C15 H3 O6	AS2 S2 C24 H30 N2	C20 H36 N6 O4						
BR P C22 H27	CL C20 H27 O2	CL2 S C19 H19 N	P2 S2 C27 H24	CL4 C12 H28	F18 C15 H9 O9	AS2 S2 C60 H54 N2	C22 H32 N2 O2						
BR P C23 H24	CL C20 H29 O2	CL2 S C19 H18 N2	P2 S2 C27 H26 O	CL4 C16 H32	F24 C25 H12 N O9		C23 H28 O4						
BR P C30 H32	CL C20 H33 O5	CL2 S C20 H21 N	P2 S2 C28 H24 N2	CL4 C18 H28 O4	F30 C35 H17 N2 O10	AS4 BR2 C20 H32 N2	C24 H26 O3						
BR P C37 F30 N	CL C21 H28 O2	CL2 S C20 H14 O4	P2 S2 C37 H30	CL4 C20 H40	K C8 H10 N2 O8		C24 H44 O4						
BR P2 C39 H35	CL C21 H34 N O5	CL2 S C21 H12 N8	P2 S2 C44 H38 N2	CL4 C22 H26 N2	P	AS6 CL2 C26 H52 O8	C28 H24 N4						
BR2 C O	CL C22 H36 N O5	CL2 S C21 H10 O2	P2 S4 C18 H30 N2 O4	CL4 C24 H26 N2	P S	BR BR F4 P2 C6 H18	C28 H30 O4						
BR2 C12 H18	CL C27 H43 O	CL2 S2 C10 H10 N2	P4 S C72 H60 O2	CL4 C24 H26 N2	P3 O9	BR BR F4 P2 C13 H30	C28 H44 O4						
BR2 CL H9 N4	CL C28 H35 N4 O4	CL2 S2 C10 H18	S C2 H4 N6 O	CL4 C24 H26 N2	P S		C30 H30 O4						
BR2 CL H9 N4 O4	CL C28 H37 N4 O5	CL2 S2 C12 H22	S C4 H13 N3 O3	CL4 C24 H26 N2	P3 O9	AS6 CL2 C26 H52 O8	C28 H24 N4						
BR2 F6 P2 C26 H20	CL C32 H48 N O	CL2 S2 C12 H20 N8	S C5 H8 N4 O	CL4 C24 H26 N2	RE2 N5 O15	BR BR F4 P2 C13 H30	C28 H44 O4						
BR2 F10 P2 C36 H20	CL D4 C16 H25 O5	CL2 S2 C22 H22 N2	S C8 H8 N4 O	CL4 C24 H26 N2	RE3 O12		C30 H30 O4						
BR2 F20 P2 C36 H10	CL I C28 H46 O	CL2 S2 C22 H22 N2	S C8 H10 N6 O4	CL4 C24 H26 N2	S6 C54 H108 N9	BR BR F4 P3 C9 H27	C36 H34 O4						
BR2 P30 P2 C36	CL NA C5 H5 N O4	CL2 S4 C4 H16 N8 O8	S C12 H29 N3 O5	CL4 C24 H26 N2	ZN2	BR CL C47 H55 N2	C C H6 N3						
BR2 H9 N5 O3	CL P C9 H16 O3	CL2 S4 C8 H20 N4	S C17 H29 N O3	CL4 C24 H26 N2		BR CL F4 P2 C6 H18	CL C H8 N3 O2						
BR2 H10 N6 O4	CL P C12 H18	CL2 S4 C20 H48 N8	S C21 H16 N4 O6	CL4 C24 H26 N2		BR CL F4 P2 C13 H30	CL C H11 N4 O2						
BR2 P C18 H24 N	CL P C14 H22	CL2 S4 C20 H48 N8	S2 C4 H12 N2 O8	F6 I4 P2 C26 H20	PR2		CL C H17 N8 O9						
BR2 P C18 P33 N2	CL P C16 H34	CL2 S4 C20 H48 N8	S2 C9 H23 N3 O3	F20 P2 S4 C60 H30		BR CL F4 P2 C37 H30	CL C2 H						
BR2 P C21 H19	CL P C17 H20	CL2 S4 C20 H48 N8	S2 C10 H6 N8	G02 O5	AL	BR CL F4 P3 C9 H27	CL C2 H3						
BR2 P C23 H35 N2	CL P C18 H24 N2	CL2 S4 C20 H48 N8	S2 C12 H29 N3 O3	I2 C8 H10	B6 O12	BR CL F5 P2 C18 H35	CL C2 H8 N5 O6						
BR2 P2 C6 H18	CL P C21 H20	CL2 S4 C26 H28 O8	S2 C13 H31 N3 O3	I2 C24 H34	C21 H30 O12		CL C2 H8 N5 O7						
BR2 P2 C26 H24	CL P C22 H22	CL2 S4 C36 H80 N8	S2 C20 H16 N2 O8	I2 C26 H38 O4	C27 H42 O12	BR CL F5 P2 C18 H35	CL C2 H9 N4 O5						
BR2 S C6 H13 N O2	CL P C23 H24	CL2 S4 C36 H80 N8	S2 C26 H22 N4	I2 C36 H42 O4	C33 H54 O12	BR CL F5 P2 C18 H35	CL C2 H10 N3						
BR2 S C8 H16	CL P C24 H26	CL2 S4 C36 H80 N8	S2 C32 H22 N4 O8	I4 C13 H36 N8	CE S4	BR CL P C42 H53 N2	CL C2 H10 N3 O2						
BR2 S C8 H17 N	CL P C25 H28	CL2 S4 C52 H48 N8	S3 C10 H8 N8 O4	I4 P2 C6 H18	FE17	BR F4 I P2 C13 H30 O	CL C2 H15 N6 O8						
BR2 S C11 H11 N	CL P C26 H26 O	CL2 S4 C52 H48 N8	S4 C14 H10	I4 P2 C6 H18	GE O5	BR F4 I P2 C16 H18	CL C2 H19 N8 O10						
BR2 S10 H10 O4	CL P C27 H28	CL2 S4 C52 H48 N8	S4 C16 H12 N6	I4 P2 C6 H18	GE O5	BR F4 I P2 C37 H30 O	CL C3 H5						
BR2 S2 C10 H18	CL P C28 H61	CL2 S4 C52 H48 N8	S4 C16 H14	I4 P2 C6 H18	GE O5	BR F4 I P3 C9 H27	CL C3 H9						
BR2 S2 C16 H34 N2	CL P2 C30 H33	CL2 S4 C52 H48 N8	S4 C16 H14 O2	I4 P2 C6 H18	GE O5	BR GE P3 C59 H68	CL C3 H15 N4 O2						
BR2 SE4 C4 H16 N8	CL P2 C38 H33 O	CL2 S4 C60 H72 N8	S4 C24 H18 N4 O14	I4 P2 C6 H18	GE O5	BR P3 C56 H60	CL C3 H17 N4 O4						
BR2 F3 P C21 H30 N	CL P2 C39 H35 I2	CL2 SE2 C4 H4 N2	S4 C42 H34	I4 P2 C6 H18	GE O5	BR P3 S1 C59 H68	CL C5 H17 N8 O9						
BR3 K C O	CL P2 C40 H37	CL2 SE4 C4 H16 N8	S4 C50 H50 N12 O4	I4 P2 C6 H18	GE O5	BR2 F8 P4 C12 H36	CL C6 H5						
BR3 P2 C29 H29	CL P2 S C43 H37 O2	CL2 SE4 C72 H88 N8	S8 C38 H30 N2 O2	I4 P2 C6 H18	GE O5	BR2 F8 S4 C30 H32	CL C6 H9						
BR4 H10 N4	CL P3 C28 H40	CL2 SE4 C80 H72 N8	SE4 C10 H20 N2	I4 P2 C6 H18	GE O5	BR2 P4 C100 H88	CL C6 H14 N5 O2						
C2 H6 N4 O5	CL P3 C34 H52	CL2 SE4 C80 H72 N8	SM2 O4	I4 P2 C6 H18	GE O5	B10 P2 C12 H42	CL C7 H7						
C4 H7 N O5	CL P3 C40 H88	CL3 C9 H9	SM4 O7	I4 P2 C6 H18	GE O5	B10 P2 C24 H66	CL C7 H11 O2						
C4 H8 N2 O4	CL P3 C43 H92	CL3 F3 P C25 H38 N	TE2 H22 N4 O12	I4 P2 C6 H18	GE O5	B10 P2 C36 H42	CL C8 H5						
C4 H10 N4 O2	CL P3 C58 H52	CL3 H9 N4 O4	TE2 H25 N5 O12	I4 P2 C6 H18	GE O5	B20 C8 H48 N2	CL C9 H9						
C5 H9 N O5	CL S C2 H5 O2	CL3 K S C2 H6 O	ZN C8 H12 O8	I4 P2 C6 H18	GE O5	BR C H6 N3	CL C18 H10 N3 O2						
C5 H10 N2 O4	CL S C4 H9 O2	CL3 P2 C29 H29		I4 P2 C6 H18	GE O5	BR C2 H8 N5 O6	CL C10 H19 N8 O9						
C5 H13 N2	CL S C6 H13 O2	CL3 P2 C38 H31		I4 P2 C6 H18	GE O5	BR C2 H8 N5 O7	CL C11 H9 N4						
C5 H12	CL S C13 H29 N4 O4	CL3 S C14 H34 N		I4 P2 C6 H18	GE O5	BR CL C2 H8 N4 O4	CL C12 H11 N4						
C6 H14 N4 O2	CL S8 C21 H20	CL4 C46 H50 N8 O4		I4 P2 C6 H18	GE O5	BR CL C10 H22 N2 O2	CL C13 H13 N4						
C8 H10	CL2 C4 H12 N2 O	CL4 H10 N4		I4 P2 C6 H18	GE O5	BR CL C10 H11 N3	CL C15 H13						
C8 H12 N2 O8	CL2 C5 H8	CL4 SE2 C4 H12 O2	AG2 TE	I4 P2 C6 H18	GE O5	BR CL3 H15 N5 O12	CL C2 P2 C6 H18						
C9 H8 N2 O4	CL2 C5 H14 N2	CL6 I2 P2 C6 H12	AS2 CL4 C6 H18	I4 P2 C6 H18	GE O5	BR D2 P2 C14 H33	CL C2 P2 C6 H18						
C10 H10 N2 O4	CL2 C6 H10	CL8 P2 C6 H12	AS2 I4 C6 H18	I4 P2 C6 H18	GE O5	BR P C31 H34 O2	CL D14 K C10 O4						
C10 H14 O4	CL2 C6 H12 N2	CL8 TL2 C8 H12 N4	AS2 I4 C22 H30	I4 P2 C6 H18	GE O5	BR P2 C19 H31	CL F P2 C19 H34 O5						
C10 H16 N2 O8	CL2 C6 H14 N2 O2	CO C8 H12 O8	B2 CL2 F8 P4 C24	I4 P2 C6 H18	GE O5	BR P2 C19 H35 O2	CL F3 P2 C15 H32						
C10 H18 N2 O2	CL2 C6 H16 N2	CO P C28 H26 O4	H60	I4 P2 C6 H18	GE O5	BR P2 C36 H31	CL F3 P2 C38 H30						
C10 H28 N6 O6	CL2 C6 H16 N10	CU C8 H12 O8	B2 CL2 F8 P4 C72	I4 P2 C6 H18	GE O5	BR P3 C9 H27 N O3	CL F4 P2 C14 H31						
C11 H12 N2 O4	CL2 C7 H8	O2 I C16 H27 O5	H48	I4 P2 C6 H18	GE O5	BR2 C2 H8 N4 O4	CL F4 P2 C39 H31						
C12 H8 N4 O2	CL2 C7 H8 N2 O3	Y2 Y2 O4	H60	I4 P2 C6 H18	GE O5	BR2 C4 H6 N2	CL F5 P2 C43 H30 O						
C12 H10 N4 O2	CL2 C7 H8 O	F3 I P2 C27 H24		I4 P2 C6 H18	GE O5	BR2 C10 H22 N2 O2	CL F5 P2 S1 C13						
C12 H16 N2 O12	CL2 C7 H9 N O2	F3 P2 C37 H30		I4 P2 C6 H18	GE O5	BR2 C14 H10 N2	CL H30 O						
C12 H18 O2	CL2 C7 H18 N2	F3 I3 P C25 H38 N		I4 P2 C6 H18	GE O5	BR2 C14 H30 N2 O2	CL C6 P2 C15 H31						
C12 H26 N4 O2	CL2 C8 H11 N O	FA P2 S4		I4 P2 C6 H18	GE O5	BR2 CL2 P2 C12 H30	CL GE P2 C30 H45						
C13 H20 O2	CL2 C8 H11 N O2	F6 I2 P2 C26 H20		I4 P2 C6 H18	GE O5	BR2 CL6 C18 H12 O2	CL GE P3 C35 H48						
C14 H8 N4 O2	CL2 C8 H12	F6 L12		I4 P2 C6 H18	GE O5	BR2 CL6 S2 C24 H16	CL H12 N7 O7						
C14 H14 N4 O2	CL2 C8 H18 N10	F6 MG		I4 P2 C6 H18	GE O5	BR2 CL6 S2 C24 H16	CL I C12 H12 N4						
C14 H22 O3	CL2 C8 H24 N4 O2	F6 P S4 C34 H23 O2		I4 P2 C6 H18	GE O5		CL P C21 H20						
C15 H13 N2	CL2 C10 H10	F6 P2 C18 H30		I4 P2 C6 H18	GE O5	BR2 D2 C14 H28 N2	CL P C31 H34 O2						
C17 H14 N2	CL2 C10 H10 N2	F6 P2 C39 H30 O		I4 P2 C6 H18	GE O5		CL P2 C12 H30						
C17 H16 N2 O2	CL2 C10 H12	F6 P2 S2 C56 H42 O2	BR4 F6 H10	I4 P2 C6 H18	GE O5	BR2 F6 P2	CL P2 C13 H31 O5						
C17 H22	CL2 C10 H14 O4	F6 P2 S4 C52 H38 O2	BR2 C26 H38 O4	I4 P2 C6 H18	GE O5	BR2 F6 P2 C26 H20	CL P2 C14 H33 O2						
C17 H24 O2	CL2 C10 H16 N2	F6 P2 S4 C52 H38 O2	BR2 C28 H46 O8	I4 P2 C6 H18	GE O5	BR2 F10 P2 C36 H20	CL P2 C15 H37						
C18 H10 N4 O4	CL2 C12 H12 N2	F6 P2 S2 C12 H12	BR2 C36 H46 O4	I4 P2 C6 H18	GE O5	BR2 F12 P2 C36 H18	CL P2 C17 H40 N O4						
C18 H10 N4 O6	CL2 C12 H22 N2 O2	F6 S2 C20 H16 N2 O2	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 F20 P2 C36 H10	CL P2 C18 H35						
C18 H20 N4	CL2 C12 H24 N8 O6	F6 S2 C22 H16 N2 O2	BR4 C2 O2	I4 P2 C6 H18	GE O5	BR2 F30 P2 C36	CL P2 C19 H35 O2						
C18 H26 O4	CL2 C12 H28 N4	F6 S2 C32 H20 N2 O2	BR4 C2 O2	I4 P2 C6 H18	GE O5	BR2 P C3 H9	CL P2 C36 H31						
C19 H24 O3	CL2 C12 H31 N3 O9	F6 S4 C28 H16 N2 O2	BR2 C6 H18	I4 P2 C6 H18	GE O5	BR2 P C13 H27 O	CL P2 C38 H33 O						
C20 H12 N2 O4	CL2 C14 H18 N2	F6 ZN	BR2 C26 H38 O4	I4 P2 C6 H18	GE O5	BR2 P C21 H19	CL P2 C38 H39 O2						
C20 H16 N6	CL2 C16 H14 N2 O4	F8 P2 C40 H30	BR2 C28 H46 O8	I4 P2 C6 H18	GE O5	BR2 P C23 H35 N2	CL P2 C39 H41 O2						
C20 H20 N6 O4	CL2 C16 H18 N2	F10 P2 C42 H30	BR2 C36 H46 O4	I4 P2 C6 H18	GE O5	BR2 P2 C6 H18	CL P2 C40 H35 O						
C22 H16 N4 O2	CL2 C16 H22 N2	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 P2 C36 H30	CL P2 C42 H39 O						
C22 H24 N6 O4	CL2 C18 H8 N4 O4	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 P2 S12 C50 H44	CL P2 C43 H32 O2						
C22 H26 N6 O6	CL2 C18 H24 N4 O4	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S C6 H13 N O2	CL P2 C45 H47 O						
C24 H20 N2 O2	CL2 C18 H26 N2	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S C8 H16	CL P2 S C39 H35 O2						
C24 H22 N2 O2	CL2 C20 H18 N6 O4	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S C9 H18	CL P2 S C41 H39 O2						
C24 H26 O3	CL2 C22 H22 N6 O4	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S C11 H11 N	CL P3 C9 H27 N O3						
C24 H28 N2 O6	CL2 C22 H34 N2	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S2 C4 H12 O2	CL P3 C32 O4						
C24 H28 N6 O4	CL2 C24 H26 N6 O4	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S2 C8 H14 N2 O2	CL P3 C35 H48						
C24 H32 N6 O6	CL2 C26 H26 N2	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S2 C10 H18	CL S C5 H10 N2						
C26 H32 N6 O4	CL2 C28 H30 N2	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 S2 C12 H22	CL S C13 H15 N4 O2						
C26 H36 N6 O6	CL2 C28 H36 N4 O8	F12 P2 S4 C30 H32	BR2 C46 H46 O4	I4 P2 C6 H18	GE O5	BR2 SE4 C4 H16 N8	CL S C13 H15 N6 O2						
C26 H38 N2 O2													



PT	(CONT)	P1	(CONT)	P1	(CONT)	PT2	(CONT)	PT7		RH2		RE	(CONT)	RE2	(CONT)
CL4 C4 H20 N4 O4		CL2 C4 C28 H28 O8		1/2 C13 H18 N4		B2 F5 I2 P4 C72 H60						C10 H7 O5		CL2 C10 H12 O8	
CL1 C6 H4 N2 O3		CL2 C4 C36 H80 N8		1/2 C14 H20 N4		BR2 C6 H10						C10 H11		CL2 C14 H16 O8	
CL1 C6 H10		CL2 C4 C52 H48 N8		1/2 C14 H30 N2 O2		BR2 C24 H34						C10 H11 O3		CL2 C28 H20 O8	
CL1 C6 H14 N2		CL2 C4 C52 H48 N8		1/2 C19 H22 N2		BR2 C26 H38 O4		CA2				C11 H9 O3		CL2 N48 H8 C64 H	
CL1 C6 H14 N2 O2				1/2 C20 H24 N2		BR2 C26 H38 O8		MG		AL2 BE4 F16		C11 H11		N16	
CL1 C6 H15 N5 O2		CL2 C4 C52 H48 N8		1/2 C3 H9		BR2 C28 H42 O6				B10 O16		C13 H5 O5		CL2 P2 C30 H20 O	
CL1 C6 H16 N4 O8				1/2 P C9 H11 O		BR2 C30 H38 O4		PT13		B20 H18		C13 H13 O		CL2 S2 C14 H16	
CL1 C6 H18 N2		CL2 C4 C80 H72 N8		1/2 P C13 H27 O		BR2 C30 H46 O8				BH5 CR		C13 H17 O3		CL2 S2 C14 H20	
CL1 C6 H20 N4		CL2 C4 C14 H26 N		1/2 P C15 H23 O		BR2 C36 H42 O4				BR6 MG		C13 H19		CL2 S2 C30 H20 O	
CL1 C6 H20 N4 O2		CL2 SE C9 H15 N		1/2 P C19 H15 O		BR2 C46 H46 O4		AL3		CE F6 K		C14 SN O		C15 H13 O3	
CL1 C6 H20 N4 O4		CL2 SE2 C4 H4 N2		1/2 P C19 H27 O		BR3 C19 H12 C48 H72				CL4 V O		C14 V O		C16 H9 N2 O4	
CL1 C7 H4 N2 O		CL2 SE4 C4 H16 N8		1/2 P C21 H19		BRA P2 C6 H18		PU		CL4 W O3		C18 H22 N O3		C18 H22 N O3	
CL1 C7 H4 N2 O2		CL2 SE4 C72 H88 N8		1/2 P C23 H35 N2		C10 H16 O4				CL5 CR		C20 H17 N2 O6		CL6 P2 C44 H24 O	
CL1 C7 H7 N O		CL2 SE4 C80 H72 N8		1/2 P C6 H18		C18 H40 N2 O4				CL5 V O		C24 H52 N O4		CL8 C16 H40 N2 O	
CL1 C7 H7 N O2		CL2 TE C9 H15 N		1/2 P C12 H22 O6		C30 H48 N2 O4				CL6 CR NA		C23 H4 O5		CL8 P2 C36 H32	
CL1 C7 H8		CL3 C H6 N3		1/2 P C12 H30		CL2 C6 H10				CL6 CR NA		CL6 O10		F6 C16 H2 O10	
CL1 C7 H9 N		CL3 C2 H13 N4 O2		1/2 P C12 H36 N6		CL2 C6 H10 O2		BA2 CE O6		CL6 IN S8		CL7 H18 N8 O		F11 H18 H O10	
CL1 C7 H16 N2 O4		CL3 C3 H15 N4 O2		1/2 P C18 H34 O6		CL2 C6 H10		BA2 LA O6		CL6 S8 TL		CL9 H4 O4		HA O9	
CL1 C8 H7 N O2		CL3 C10 H10 N3 O2		1/2 P C26 H24		CL2 C6 H10 O2		BA2 MN O6		CL6 TE		CL11 H4 O5		I2 P2 C30 H20 O6	
CL1 C8 H7 N O3		CL3 C11 H13 N4 O5		1/2 P4 C52 H48		CL2 C14 H26 O2		BA2 NO O6		CR C2 O6		CL11 H11 N O5		I2 P2 C30 H20 O6	
CL1 C8 H12		CL3 D2 K C H3 N		1/2 S C8 H16		CL2 C16 H30 O2		BA2 P8 O6		CR5 F17		CL11 H12		MG O8	
CL1 C8 H20 N4 O4		CL3 K C H5 N		1/2 S C9 H18		CL2 C18 H24 N2		BA2 TI O6		CR5 N5 O15		CL11 H18 N2 O3		P C27 H15 O9	
CL1 C8 H22 N4 O2		CL3 K C H5 N		1/2 S C10 H18		CL2 C18 H34 O2		BA2 ZN O6		CR5 N5 O15		CL12 H4 O6		P2 C32 H20 O8	
CL1 C8 H24 N4 O2		CL3 K C O		1/2 S C12 H18		CL2 C24 H34		BA2 ZR O6		CR5 N5 O15		CL20 H16 N4 O6		P2 C36 H30 O8	
CL1 C9 H10		CL3 NA S C4 H7 N O		1/2 S2 C12 H22		CL2 C26 H38 N2		BR4 C8 H12 N4		F2 MO O3		CL NA4 S4 C32 H17		P2 C44 H30 O8	
CL1 C9 H18		CL3 P C15 H37 N		1/3 P C15 H37 N		CL2 C26 H38 O4		BR4 P2 C12 H36 N6		F4 FE		N8 O13		P2 C44 H30 O14	
CL1 C10 H10 N2		CL3 P2 C38 H31		1/6 C16 H20 N2		CL2 C26 H38 O8				F4 MN		CL P C23 H17 O3		P2 S2 C56 H44 O2	
CL1 C10 H12		CL3 S C13 H15 N2		# C15 H21 O6		CL2 C26 H50 O2		BR4 P2 C36 H30 O2		F5 V		P C24 H19 O3		P2 SE2 C54 H40 O	
CL1 C18 H16 N4		CL4 C6 H24 N6 O16		K2 CA N4		CL2 C28 H34 N2		C20 H17 N2 O4		F17 V5		CL P2 C39 H30 O3		P2 U C24 H54 O12	
CL1 C18 H18 N6 O2		CL4 C11 H14 N4 O		K2 PD3 S6		CL2 C28 H42 N2		C27 H18 N3 O3		GA C4 O9		S C15 H11 N O4		P8 O8	
CL1 C10 H22 N2 O2		CL4 C12 H16 N4 O		L13 H3		CL2 C28 H42 O6		C27 H20 N3 O5		MG N5 O15		CL S2 C11 H20 O3		SE2 C10 H16 O8	
CL1 C10 H33 O3		CL4 C13 H18 N4 O		L15 H3		CL2 C30 H38 N2		C36 H24 N4 O4		MG S2 O8		CL S3 C19 H16 O4		CL2 S2 C14 H20 O	
CL1 C12 H9 N O		CL4 H40 H2 N2		MG CA O8		CL2 C30 H42 N2		CL3 C27 H17 N3 O5		NA H3 O9		CL TE2 C19 H36 O3		SR O12	
CL1 C12 H12 N2		CL4 C22 H18		NA P3 S C58 H52 N O		CL2 C32 H46 N2		CL3 C27 H17 N3 O5		ND N3 O9		CL TE2 C27 H20 O3		ZN O8	
CL1 C12 H18		CL4 CU2 C20 H18 N4		P S C32 H34 N O2		CL2 C36 H42 O4		CL4 P2 C24 H54 O8		ND N5 O15		CL2 C20 H17 N4 O10			
CL1 C12 H32 N4				S2 C23 H19 N2		CL2 C46 H46 O4		CL4 S5 C10 H30 O5		PR N5 O15		CL2 C0 H15 N5 O4			
CL1 C12 H36 N4		CL4 CU2 C24 H18 N4		P S4 C19 H23 O2		CL2 F10 P4 S12 C24		CL4 S7 C14 H42 O7		PT1 S6 SN		CL2 C0 H15 N5 O12		RE3	
CL1 C13 H11 N O3				P S4 C21 H23 O2		H60		CL6 C27 H14 N3 O5		PT4 S6		CL2 P3 C30 H45 N			
CL1 C13 H16 N2		CL4 GE P2 C36 H30		P S4 C23 H33 N2		CL2 P8 C30 H46		F6 P S2 C28 H35 O10		PT4 SE6		CL3 C10 H8 N2 N			
CL1 C14 H18 N2		CL4 H15 N5		P S4 C29 H27 O2		CL2 S3 C33 H28 N12		F6 P S2 C40 H59 O7		SA U2 O16		CL3 P C6 H15		CE O12	
CL1 C14 H20 N4		CL4 H15 N5 O12		P2 C14 H30 N2		CL4 C4 H8		F6 SR		SM N5 O15		CL3 P C27 H37 N O		CO H15 N5 O12	
CL1 C14 H23 N		CL4 P2 C12 H30		P2 C14 H36		CL4 C6 H15 N5 O2		F9 P2 S3 C48 H66		TM N5 O15		CL3 P2 C28 H37 N O		CO H17 N5 O13	
CL1 C14 H30 N2 O2		CL4 P2 C37 H30		P2 C15 H13		CL4 C12 H32 N4				TM N5 O15		CL3 P2 C42 H34 N4		OY O12	
CL1 C15 H4		CL4 P2 C38 H30		P2 C15 H35 N		CL4 C16 H28		F9 P2 S3 C72 H114		W O8		CL4 C4 H6 N2		SR O12	
CL1 C15 H24 N		CL4 P4 RE C36 H60 N		P2 C16 H42		CL4 C20 H22 N4 O2						CL4 C6 H16 N2 O2		EU O12	
CL1 C16 H18 N6		CL6 C9 H16 N2		P2 C18 H28		CL4 C20 H22 N6		I S C9 H5 N O6				CL4 C7 H14 N3		GA O12	
CL1 C16 H27 N		CL6 C18 H14 N4		P2 C18 H30 N4		CL4 C24 H28 N4		I2 S2 C18 H11 N2				CL4 C8 H14 N2		GD O12	
CL1 C17 H18 O		CL6 C20 H18 O2		P2 C18 H44		CL4 P2 C6 H18						CL4 C8 H18 N2 O2		HO C12	
CL1 C18 H31 N		CL6 C20 H18 O4		P2 C19 H31 N5		CL4 P2 C22 H34		S C9 H6 N O6		RB3		CL4 C14 H10 N2		I9	
CL1 C19 H18 O		CL6 C22 H28 N2		P2 C19 H33 N3 O8		CL4 P2 C36 H42		S H5 N O6				CL4 C18 H24 N4		LA C20 H45 N5 O17	
CL1 C28 H16 N6 O2		CL6 C22 H32 N2		P2 C19 H34 N2 O6		CL4 P2 C36 H54		S2 C18 H13 N2 O10				CL4 C20 H16 N4		LA O12	
CL1 C20 H20 N4		CL6 C30 H22 N4 O4		P2 C19 H35 N O4		CL4 P4 C53 H48		S8 C20 H40 N4		BI CL6		CL4 C22 H28 N4 O4		LU O12	
CL1 C20 H22 N6		CL6 C46 H50 N8 O4		P2 C20 H34		CL4 P4 S C72 H60 O2				BR9 W2		CL4 C28 H28 N4 O2		NO O12	
CL1 C20 H32 N4		CL6 C02 C20 H48		P2 C20 H35 N O2		CL6 C14 H18 N2				CL9 CR2		CL4 C5 C4 H6 N2		P3 C45 H30 O9	
CL1 C21 H27 H		CL6 C02 C20 H48 N20		P2 C20 H38 O3		CL6 L12 C4 C6 H20				CO C6 N6		CL4 C6 H18 N4		PR O12	
CL1 C22 H18 N8		CL6 C52		P2 C21 H41 N O2		F6 I4 P2 C26 H20				F3 MD O3		CL4 FE P C25 H19 O4		TB O12	
CL1 C22 H25 N		CL6 GE P		P2 C21 H41 N O2		F12 XE				F6 V		CL4 PA PT C36 H60 N		TM O12	
CL1 C24 H22 N8		CL6 GE P		P2 C36 H30 O2		GE2 P4 C60 H90				MN C6 N6		CL4 S82 C36 H30		Y O12	
CL1 C24 H28 N4		CL6 GE P2 C36 H30		P2 C37 H30 O3		I2 C6 H10						CL5 C8 H20 N O		YB O12	
CL1 C24 H28 N6 O6		CL6 I2 C24 H18 N2		P2 C37 H31 N		I2 C24 H34						CL5 C52 C H3 O			
CL1 C26 H26 N8				P2 C38 H30 N2 O2		I2 C26 H38 O4				RB4		CL5 C52 O			
CL1 D4 C6 H14 N2		CL6 P S1		P2 C38 H34		I2 C30 H38 O4						CO H15 N7 O10		RE4	
CL1 D5 C12 H9 N2		CL6 P S12 C26 H24		P2 C40 H32 O3		I2 C36 H42 O4		AG C2 N2		C11 H14 N2 O8		S C56 C6 N6			
CL1 D6 C12 H28 N4		CL6 P S12 C36 H30		P2 C40 H36 O4		I2 C46 H46 O4		AG4 I5		CO3 CL10		OY SR2 O6			
CL1 F4 P2 C28 H20		CL6 S2 C8 H22 O2		P2 C40 H36 N4		I4 P2 C6 H18		AL BR4		FE7 I46 C42 H42		ER SR2 O6		BR15 C18 H22 N2 O	
CL1 F4 P2 C39 H30 O		CL6 S2 C12 H30 O2		P2 C42 H34 N2 O		I4 P2 C16 H22		AL F6 MG		MO2 C10 H12 N2 O14		F3 C8 H2 O5		CH48 H72 N2 O16	
CL1 F6 P2 C18 H32		CL6 S2 C20 H18 O2		P2 C42 H34 O2		L18 H6		AL F6 NI		TH C8 H8 O16		F3 C9 N2 O5			
CL1 F6 P2 C26 H20		CL8 C18 H12 O2		P2 C42 H38 O4		P4 C72 H60 N2 O2		AL I4				F3 S C6 O7		RE6	
CL1 F10 P2 C36 H20		CL8 GE2 C8 H24 N2		P2 C43 H33 N O4		S2 C28 H38 N2 O4		AL H8 N4				F4 C10 N O5			
CL1 F12 P2 C36 H18		CL8 GE2 P2 C36 H30		P2 C43 H33 N2 O2		S2 C32 H38 N2 O4		AL I4				F4 C13 H O5			
CL1 F20 P2 C36 H10		CL8 S2 C24 H16		P2 C43 H34 O2		S2 C38 H42 N2 O4		AL2 BR7				F4 S C12 H3 O5		LA4 O19	
CL1 F30 P2 C36		CL8 S2 C24 H16 O2		P2 C44 H36 O2		S2 C48 H46 N2 O4		AL3 BR10		RB5		F5 C9 O5			
CL1 GE P3 C35 H49		CL8 S2 C24 H16 O4		P2 C44 H42		S3 C15 H8 N12		AS D2 O4				F5 C11 O5			
CL1 H12 H6 O6		CL10 GE2 P2 C36 H32		P2 C50 H40 O4		S4 C4 H16 N12 O8		B F2 C12 H10		RB7		F5 C13 O5			
CL1 P C9 H9		CL15 GE5 C8 H25 N2		P2 S C42 H36 N2 O2		SR		B3 H8		ZR2 C6 H4 N O19		F6 C9 H O5			
CL1 P C9 H11 O		D P2 C19 H30 N5		P2 S C42 H34 O2		T2 L7 O7		BR C9 H18				F6 P C7 H5 N O3			
CL1 P C14 H26 N		F C6 H5 N2		P2 S C42 H34 O3				BR O4				F6 P2 C24 H17 O4			
CL1 P C18 H33 N2		F C6 H7 N2		P2 S C43 H36 N2 O2				BR3 NI				F6 P2 C25 H19 O4			
CL1 P C19 H15 O		F P2 C19 H35 O2		P2 S2 C14 H30 N2		PT3		C H N2 O4				F8 N2 O2		AG3 C6 O12	
CL1 P C19 H21 O		F3 I P2 C27 H24		P2 S2 C27 H26 O		C N3 O6		C2 H3 N2 O4		B13 CL16		GD SR2 O6		AS C28 H21 N O2	
CL1 P C19 H27 O		F3 I P2 C37 H30		P2 S2 C37 H30		C16 H6 N O2		C16 H12 N2 O4		CR6 F25		HO SR2 O6		AS CL C14 H21	
CL1 P C19 H33 O		F3 I3 P C25 H38 N		P2 S2 C44 H44 N2 O2		C27 H20 N3 O3		CD K C4 N4				I C15 H27 N3 O3		AS CL C26 H31	
CL1 P C21 H19		F3 P2 C14 H31 O2		P2 S2 C60 H54 N2 O6		CD5 CL11				RB8		I P2 C28 H20 O4		AS CL C28 H35	
CL1 P C21 H32 N		F3 P2 C38 H30 N		P4 C12 H36 N2 O6		CE C52 F6						I S2 C11 H16 O3		AS CL C24 H26	
CL1 P C23 H32 N2		F3 P2 C39 H31		P4 S C72 H60 O2		CE F6 K2		CL U O3				I S2 C11 H20 O3		AS CL2 C26 H30	
CL1 P C27 H37 O		F3 P2 S1 C54 H43		S C13 H16 N4 O4		CL U Q3		CL2 CR C10 H16 N2				I SE2 C11 H20 O3		AS C14 C36 H29 N	
CL1 P2 C6 H18		F5 I P2 C28 H24		S C13 H16 N6 O2								I TE2 C19 H36 O3		AS C15 H62 C26 H2	
CL1 P2 C12 H22 O6		F5 I P2 C38 H30		S C14 H18 N4 O2								I TE2 C27 H20 O3		AS2 CL C27 H22 O	
CL1 P2 C12 H30		F6 L12		S C14 H18 N6 O2								I4 C2 H8 N2		AS2 CL C37 H30 O	
CL1 P2 C12 H36 N6		F6 P2 C18 H30		S C16 H22 N4 O4		BR6 C20 H44 N4 O4									

RR	(CONT)	RM	(CONT)	RH	(CONT)	RU	(CONT)	RU	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)
BR2 H6 C7 H5 O2		CL2 H16 N5 O8		S2 H16 N5 O4		C7 H4 O1		F7 H4 O1		AG C9 H6 N O2		C6 H7 N2 O		BR C4 H5 O	
BR1 C28 H28 N3		CL2 H6 C7 H5 O2		SC H4 N2 O5		CR H12 O8		F9 C13 H5 O2		AG C9 H7 O4		C6 H7 N2 O2		BR C4 H6 N O5	
BR2 S C H15 N6		CL2 I S C6 H22 N3 O		S2 C H5 N2 O5		C11 H12 N2 O8		F9 S3 C24 H12 O6		AG C9 H9 O2		C6 H7 N2 O5		BR C4 H7 N O5	
BR3 C12 H33 N15		CL2 I S C6 H22 N3 O		S2 C7 H7		C11 H12 O		F9 XE2		AG C9 H9 O3		C6 H7 N2 O2		BR C4 H7 O3	
BR3 C24 H18 N2 O2				S3 C15 H33 N18		C11 H12 O		F12 C12 O4		AG C10 H16 N3 O6		C6 H7 N2 O2		BR C4 H8 N O3	
BR3 CL3 C33 H48 N15		CL2 P C28 H30		S3 C45 H33 O3		C12 H10		F15 P5		AG C13 H11 N4		C6 H7 N2 O		BR C5 H2 A	
BR3 P2 S C37 H30		CL2 P2 C12 H27		S6 C21 H15		C12 H11 N		FE2 C12 O12		AG CL C8 H6 O2		C6 H7 N12 O2		BR C5 H3 N2 O4	
BR3 S3 C12 H24 O3		CL2 P2 C19 H47 O		S6 C24 H21		C12 H12 O		I C6 H5 O3		AG CL C11 H11 N O4		C6 H8 N2 O2		BR C5 H3 C	
BR3 S4 C8 H20		CL2 P2 C40 H37		SE6 C15 H30 N3		C12 H12 O2		I C14 H20 N		AG CL3 C O2		C6 H11 N2 O2		BR C5 H4 N O	
BR4 CL HG2 C15 H21		CL2 P2 C41 H37 O				C12 H13 N		I P3 C37 H58 O		AG F3 C9 H6 O2		C6 H13 N2		BR C5 H4 N O2	
		CL2 P2 C42 H41				C12 H14		I P2 C26 H70 O2		AG F5 C6		C6 H9 H21		BR C5 H5	
BR4 H6 H16 N5		CL2 P2 C42 H41 O				C12 H14 O		AG P C7 H7 N O5		AG P C7 H7 N O5		C6 H11 H9 N2 O		BR C5 H8 N O5	
C5 H5 O2		CL2 P2 C43 H43 O				C13 H12		AG P C7 H15 N O2		AG S C9 H9 O2		C6 H11 H9 N2 O2		BR C5 H9 O	
C6 H6 N O6		CL2 P2 C45 H39 O				C13 H12 O		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H3 N2 O	
C6 H21 N3		CL2 P2 C45 H45 O				C13 H14		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H4 N O2	
C6 H21 H18 O9		CL2 P2 C54 H65 O				C13 H14 O2		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C8 H11 N O4		CL2 P2 C54 H65 O				C13 H14 O2		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C8 H4 N2 O8		CL2 P2 S C34 H35 O2				C13 H14 O2		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C9 H6 N O4		CL2 P2 S C40 H37 O2				C13 H15 N1 O		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C9 H15		CL2 S4 C14 H14 N				C13 H16 O		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C10 H15 N2 O8		CL3 C3 H5 N O				C13 H17 N		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C11 H6 N O3		CL3 C4 H20 N4				C13 H18		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C11 H15		CL3 C6 H12 N2 O2				C14 H14		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C12 H6 N O4		CL3 C6 H20 N4				C14 H14 O3		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C12 H15 N2 O12		CL3 C8 H24 N4				C14 H16 O		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C12 H33 N18 O9		CL3 C8 H28 N4				C14 H22		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C12 H33 N24		CL3 C9 H19 N O				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C13 H15 O2		CL3 C9 H21 N O3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C13 H19		CL3 C11 H10 N				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C15 H33 N18 O3		CL3 C12 H28 N4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C17 H18 N O		CL3 C12 H30 N6 O12				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C18 H18 N O2		CL3 C12 H33 N15				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C18 H27		CL3 C12 H36 N4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
C19 H25 O2		CL3 C15 H13 N O				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C5 H6 O2		CL3 C15 H35 N5				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C8 H10		CL3 C17 H23 N				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C9 H7 N O4		CL3 C18 H39 N15 O3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C9 H12		CL3 C20 H16 N4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C11 H7 N O3		CL3 C24 H18 N2 O2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C11 H15 N		CL3 C24 H18 N2 O6				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C13 H13 N		CL3 C24 H20 N4 O4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C14 H14		CL3 C24 H28 N4 O8				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C15 H14 N2 O2		CL3 C29 H33 N3 O6				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C15 H16 N2 O2		CL3 C33 H30 N12				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C16 H13 N O4		CL3 C33 H48 N18 O9				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C16 H18 N2		CL3 C36 H48 N18 O3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C16 H37 N15 O6		CL3 CR S6 C39 H30				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C17 H13 N O2		CL3 F8 P4 C56 H40				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C18 H15 N O2		CL3 F15 P C18				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C22 H18 N8		CL3 H15 N5				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C23 H25 N		CL3 I3 C33 H48 N15				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C24 H38 N4		CL3 P S2 C22 H25				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C25 H40 N4		CL3 P2 C19 H42				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C28 H46 N4		CL3 P2 S C37 H30				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C30 H26 N4		CL3 P2 SI C37 H34				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C31 H26 N2 O		CL3 P3 C30 H45				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C33 H30 N2 O		CL3 S2 H4 O				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C36 H32 N2 O4		CL3 S2 C16 H14				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C38 H36 N2 O4		CL3 S2 C21 H23 N				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C38 H44 N4 O6		CL3 S3 C12 H24 O3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C40 H24 N8		CL3 S3 C36 H48 N18				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C44 H28 N4		CL3 S4 C8 H20				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL C50 H33 N4		CL3 S4 C8 H20 O4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL D P2 C51 H51 O3		CL3 S4 C28 H28 O4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL D P2 C51 H57 O3		CL3 C37 H52 N15 O6				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F4 P2 C40 H30		CL4 NA C3 H10 N2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F4 S82 C38 H30		CL4 NA C4 H12 N2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F4 S82 C38 H30		CL4 P2 S1 C36 H31				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F6 S83 C58 H45		CL4 S2 C4 H13 O2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F9 P3 C54 H36		CL5 C22 H32 N10				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F10 P2 C37 H20 O		CL5 H62 C15 H21 N				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F12 P S8 C53		CL6 C22 H33 N10				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F12 SB C36 H25		CL6 C33 H48 N15				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F12 SB2 C44 H30		CL7 C22 H36 N10 O				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F12 SB2 C45 H30		CL3 C33 H51 N15				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F15 P SB2 C44		CR S6 C18 H33 N21				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL F20 P2 C37 H10 O		D K3 C5 N5				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL I2 C28 H46 N4		D45 P3 C55 H3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P C22 H21		F4 S C2 H15 N4 O5				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P C24 H25		F4 S C2 H16 N5 O4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P C26 H23		F5 P2 S C43 H30 O				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P C26 H27		F6 C13 H11 O2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C27 H26 O		F6 S C4 H16 N5 O4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C30 H30		F7 XE				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C37 H26 N2		F8 S C4 H16 N5 O4				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C40 H36 O		F9 XE2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C41 H39 N O2		H15 N8 O6				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C42 H33 N O3		I C6 H22 N3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C44 H36		I2 C6 H20 N5				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C46 H46 O2		I2 C7 H22 N5 O2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C51 H52 O3		I2 C7 H22 N5 O3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 C52 H42		I2 C8 H24 N5 O3				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P2 S C37 H30		I2 C9 H26 N5 O2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P3 C36 H33		I2 C10 H28 N5 O2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P3 C39 H39		I2 H15 N6 O2				C15 H16 O4		AG S C9 H9 O2		AG TL		C6 H12 H23		BR C6 H5 N4	
CL P3 C42 H45															







S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)
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		02	CU C2 H4 N4 0			O3 F1 C3 H2 03			F C15 H13 N4 05			F3 C3 H3 04			F3 K P2 C44 H34 04			F6 P C8 H10 N 02			GE C11 H24 02			
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CL5	C8 H4 N 02		CU C6 H7 N 04			O4 C6 H6			F C15 H20 H 0			F3 C4 H7 N2			F3 L1 C24 H38 04			F6 S1 C7 H12 0			GE C19 H15 N			
CL5	C9 H6 N 0		CU C7 H7 N2			O4 C6 H6 03			F C16 H12 N2 05			F3 C6 H5 02			F3 L1 C28 H46 N2 04			F6 S1 C12 H14 0			GE C22 H21 N			
CL5	C9 H9		CU C7 H12 N 03			O4 C7 H8			F C16 H13 N2 06			F3 C6 H9 04			F3 L1 P2 C32 H58			F7 C3 H 03			GE C26 H16 N			
CL5	C12 H2 N 0		CU C7 H13 N 03			O4 C8 H10			F C16 H15 N2 05			F3 C6 H10 N 0				010		F7 C5 H3 0			GE2 C6 H16 0			
CL5	C14 H5 N2 02		CU C8 H9 N2			O4 C9 H6 0			F C16 H17 N2 03			F3 C7 H7 N2 07			F3 L1 P2 C44 H34 04			F7 C6 N 0			GE2 C8 H22			
CL5	C14 H8 N 0		CU C8 H10 N6 04			O4 C9 H6 0			F C16 H17 N2 04			F3 C7 H4 N 04			F3 L1 P2 C56 H106			F7 C8 H5 02			GE2 C8 H22			
CL5	C15 H6 N 03		CU C9 H12 N2 05			O4 C14 H10			F C16 H17 N2 04			F3 C7 H4 N 05				04		F7 C12 H14 N 0			GE2 C9 H18 04			
CL5	C19 H16 N 04		CU C9 H12 N2 07			O4 C28 H38 N2 02			F C17 H18 N5 05			F3 C7 H4 N3 06			F3 MN C6 07			F7 C13 H3 0			GE2 C12 H30			
CL5	C19 H17 N2 05		CU C10 H7 N2			O5 C6 H2 N 02			F C17 H18 N5 04			F3 C7 H5 N2 04			F3 NA C24 H38 04			F7 C13 H3 03			HF H2 09			
CL5	C20 H5 02		CU C10 H8 N4 0			O5 C9 H5 0			F C18 H13 N6 03			F3 C7 H5 N4 06			F3 NA C28 H46 N2 04			F7 C18 H18 N 03			HF C5			
CL5	C20 H7 N2 05		CU C12 H8 N2 04			O5 C12 H6 N 02			F C18 H13 N6 01			F3 C7 H6 N 02			F3 NA P2 C32 H58			F7 L1 C12 H13 N 0			HG C2 H6 02			
CL5	C21 H19 02		CU C12 H14 N2 04			O5 C21 H11 02			F C18 H14 N 0			F3 C7 H6 N3 0				010		F7 P C2			HG C8 H7 N 02			
CL5	C21 H18 N 04		CU C13 H14 N2 06			O5 C25 H25 04			F C18 H14 N7 03			F3 C7 H7 N2 03			F3 NA P2 C44 H34 04			F8 C3 0			HG C9 H10 N 04			
CL5	P6 C10 H		CU P C16 H20 N4 08			O6 C2 0			F C18 H18 N 04			F3 C8 H3 0			F3 NA P2 C56 H106			F8 C3 02			HG C10 H11 N			
CL5	P C3 H5 N		CU C18 H24 N4 08			O6 C2 0			F C18 H19 N6 03			F3 C8 H3 0				04		F8 C3 04			HG C11 H10 03			
CL5	P C5 H9 N		CU C21 H6 N4 06			O6 C10 H2			F C19 H14 N5 04			F3 C8 H4 N 05			F3 P C2 H6 N2 02			F8 C4 04			HG C12 H10 05			
CL5	P C9 H10 N2 0		CU C24 N8			O6 C11 H10 N2 02			F C19 H15 N6 03			F3 C8 H4 N 06			F3 P C5 H12 N2			F8 C5 H2 0			HG C12 H15 N5 05			
CL5	P C10 H12 N 0		CU C43 H46 N4 07			O6 C12 H4			F C19 H21 N2			F3 C8 H5 N2			F3 P C7 H8			F8 C10 N2			HG C12 H19 N			
CL5	P C11 H11 N 03		CU F3 C11 H8 0			O6 C16 H15 N 01			F C19 H21 N6 03			F3 C8 H5 N2 07			F3 P C7 H14 03			F8 C11 H2 N2			HG C13 H12 02			
CL5	P C11 H14 N2 0		CU F3 C11 H8 02			O6 P C16 H15 03			F C19 H22 N5 02			F3 C8 H5 0			F3 P C8 H10			F8 C11 N2 02			HG C14 H14 02			
CL5	P C12 H13 N 03		CU F5 C6			O6 P C16 H15 03			F C19 H22 N5 04			F3 C8 H5 02			F3 P C8 H14 02			F8 C12			HG C21 H19 N3 06			
CL5	P C12 H14 N2 0		CU I C10 H8 N2			O16 RH N5 04			F C19 H22 N5 04			F3 C8 H5 02			F3 P C9 H18 03			F8 C12 H2			HG C21 H20 N2 04			
CL5	P C13 H15 N 03		CU I C11 H11 N			O16 P2			F C19 H22 N7 03			F3 C8 H7 N2 02			F3 P C12 H10			F8 C12 N4			HG C22 H20 N2 04			
CL5	P C13 H18 N2 0		CU P C18 H14 03			ER P			F C19 H23 N6 04			F3 C8 H7 N2 03			F3 P C15 H30 03			F8 C12 H2			HG C22 H20 N2 06			
CL5	P C15 H22 N2 0		CU C20 H18 N4 06			ER2 06			F C20 H21 N6 04			F3 C8 H7 N2 03			F3 RE C6 07			F8 GE C24 H10			HG C25 H18 02			
CL5	SB C2 H3 N		CU C24 H18 N4 06			EU2 06			F C20 H21 N6 04			F3 C8 H7 N2 03			F3 V C20 H13 N2 04			F8 I2 C12			HG C25 H22 N2 04			
CL5	SB C12 H9 N		CU C24 H18 N6 05			F C H6 N 03			F C20 H22 N7 04			F3 C8 H8 N 03			F4 C H N 02			F8 P C4 N 0			HG C1 C8 H11			
CL5	SB C13 H11 N		D C2 H3 0			F C H6 N 04			F C20 H23 N6 03			F3 C8 H8 N 03			F4 C 0			F8 RH C4 H16 N5 04			HG I3 C14 H15			
CL5	SN C10 H13 0		D C3 H2 N			F C2 H4 N 04			F C21 H4 N			F3 C9 H3 02			F4 C 03			F9 C12			HG I4 P C H9 N3			
CL5	SN C20 H29 02		D C4 H3			F C2 N3 07			F C21 H4 N			F3 C9 H5 02			F4 C2 H4 03			F9 C4 N 04			HG M0 C9 H5 N 03			
CL6	C6 H8 02		D C4 H4 N			F C3 H6 N 04			F C21 H15 N2 05			F3 C9 H5 02			F4 C4 H4 04			F9 C5 H 0			HG N9 C9 H5 N 03			
CL6	C7 H4		D C4 H5 02			F C4 H3			F C21 H16 N3 04			F3 C9 H7			F4 C4 H6 03			F9 C13 H3 03			HG2 C2 H6 02			
CL6	C8 H6 0		D C5 H5			F C4 H3			F C21 H18 N3 04			F3 C9 H7 N2 03			F4 C5 H N			F9 MN2 P C11 08			HG2 C12 H10 04			
CL6	C8 H6 02		D C6 H6 N 02			F C5 H3 N2 02			F C21 H19 N2 03			F3 C9 H9 N2			F4 C6 H8 05			F10 C4 02			HG2 C24 H20 04			
CL6	C8 H6 03		D C7 H4 N			F C6 H5			F C21 H25 N6 03			F3 C9 H9 N2 02			F4 C7 H2 0			F10 C12			HG3 C18 H16 05			
CL6	C9 H6 0		D C7 H9 N2			F C6 H6 N 02			F C22 H12 N2 05			F3 C9 H9 N2			F4 C7 H3 N 04			F10 C12 N2			H02 06			
CL6	C9 H8 0		D C7 H10 N			F C6 H7 N3			F C22 H21 N2 03			F3 C9 H9 0			F4 C8 H2			F10 C12 02			I C4 H6 N 05			
CL6	C10 H8		D C8 H6 N3			F C7 H4 N 04			F C23 H19 N2 05			F3 C9 H9 03			F4 C8 H4			F10 C12 SE C18 06			I C4 H7 N2 0			
CL6	C10 H8 02		D C8 H7 N2			F C7 H5 N4			F C23 H22 N3 05			F3 C9 H10 N 03			F4 C9 H2 02			F10 C13 H3 0			I C4 H9 N2 0			
CL6	C11 H12		D C8 H10 N 04			F C7 H5 02			F C23 H23 N2 03			F3 C9 H11 N2 02			F4 C9 H4			F10 P C13 H3 0			I C5 H3 0			
CL6	C12 H3 N		D C8 H11			F C7 H5 07			F C24 H24 N3 05			F3 C9 H12 N 04			F4 C10 H8			F10 P C14 H5			I C5 H3 02			
CL6	C13 H8		D C8 H11 02			F C7 H6 N 04			F C24 H25 N4 05			F3 C9 H12 N 04			F4 C13 H6 N4 04			F10 P C14 H5 0			I C5 H4 N 0			
CL6	C14 H8 02		D C8 H13 N2 02			F C7 H6 N 05			F C25 H16 N			F3 C9 H12 N 04			F4 C13 H6 0			F10 P C18 H5 0			I C5 H7 02			
CL6	C15 H10		D C9 H9 0			F C7 H7 N			F C26 H27 N6 03			F3 C9 H12 N 04			F4 C16 H13 02			F11 C5 H 0			I C5 H10 N 0			
CL6	C18 H17 N 04		D C10 H7			F C7 H7 N2 02			F C27 H25 N 04			F3 C9 H12 N 04			F4 C16 H16 06			F11 C5 N			I C5 H12 N			
CL6	C18 H19 N 05		D C10 H8 N			F C7 H7 N2 03			F C27 H29 N6 03			F3 C9 H12 N 04			F4 C19 H10 N4 04			F12 C5 03			I C5 H13 N2			
CL6	P C9 H15 03		D C11 H13 N2 0			F C7 H7 02			F C28 H31 N6 03			F3 C9 H12 N 04			F4 FE C14 H8 02			F12 C6 03			I C6 H3 N2			
CL6	P C10 H17 02		D C11 H13 03			F C7 H8 N 02			F C29 H30 N2 03			F3 C9 H12 N 04			F4 FE C19 H10 02			F12 C6 04			I C6 H3 02			
CL6	P C11 H19 02		D C11 H15 N2 02			F C7 H8 N 03			F C30 H23 N2 08			F3 C9 H12 N 04			F4 P C25 H20 N 02			F12 S12 C12 H18 02			I C6 H6 02			
CL6	P C11 H19 03		D C11 H15 03			F C8 H5 N2 02			F C31 H29 N4 06			F3 C9 H12 N 04			F4 RE C12 H3 05			F12 S12 C18 H30 02			I C6 H12 N			
CL6	P C12 H21 02		D C11 H16 N 02			F C8 H6 N			F C37 H41 N6 08			F3 C9 H12 N 04			F4 RH C2 H15 N4 05			F12 S12 C20 H34 02			I C6 H14 N			
CL6	P C13 H15 N2 07		D C12 H7			F C8 H7 N2			F C37 H55 N8 06			F3 C9 H12 N 04			F4 RH C2 H16 N5 04			F15 C7 N			I C6 H15 N2			
CL6	P C14 H17 N2 07		D C12 H13 03			F C8 H8 N 03			F C37 H71 N8 010			F3 C9 H12 N 04			F5 C2 H2 N 04			F18 C8 04			I C6 H15 N2 0			
CL6	P C17 H24 N 06		D C12 H17 03			F C8 H8 N 04			F C37 H71 N8 010			F3 C9 H12 N 04			F5 C2 N 04			F22 C10 04			I C7 H5 N2			
CL6	P2 SB C26 H26		D C13 H23 03			F C8 H9 N2			F C37 H71 N8 010			F3 C9 H12 N 04			F5 C6 H			F24 C11 05			I C7 H7 0			
		N 0	D C14 H3 03			F C8 H10 N 02			F C37 H71 N8 010			F3 C9 H12 N 04			F5 C8 H5 02			F24 C12 04			I C7 H9 N4			
CL6	TC H8 N2 04	</																						

	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)
I C11 H16 N	I C21 H14 N3 O3	K C3 H13 N2 O	P C2 H5 O5	P C10 H14 N O5	P C15 H19 N2	P C10 H28 N3 O	RH C2 H19 N4 O5												
I C11 H16 N O2	I C21 H15 N2 O	K C16 H11 N2 O	P C2 H7 N2 O3	P C10 H14 H5 O6	P C15 H19 N O7	P C10 H28 N3 O	RH C2 H19 N4 O3												
I C12 H8 N O3	I C21 H18 N	K C34 H57 N4 O9	P C2 H7 O2	P C10 H15	P C15 H19 N4 O8	P C30 H30 N3	RH H15 N4 O5												
I C12 H8 N O4	I C21 H20 N3 O2	K C55 H90 N7 O18	P C2 H7 O3	P C10 H15 N2 O	P C15 H19 O5	P C30 H33 N4 O9	RH H16 N5 O4												
I C12 H10 N	I C21 H21	K2 C2 H4 O	P C2 H8 N	P C10 H15 N2 O7	P C15 H20 N3 O6	P C30 H40 N O2	RU3 C12 H6 O10												
I C12 H10 N O	I C21 H21 N2	K2 U C2 O9	P C2 H8 N O2	P C10 H15 O	P C15 H22 N O3	P C31 H25 O2	RU3 C14 H10 O10												
I C12 H10 N O2	I C21 H21 N2 O2	K3 H3 N4	P C2 H8 N O3	P C10 H15 O3	P C15 H24 N O2	P C32 H24 N3 O5	SB C3 H9												
I C12 H13 N2 O	I C21 H22 N3 O3	K4 ZR2 C10 O24	P C2 H9 N2	P C10 H16 N O	P C15 H24 N O4	P C32 H25 N2	SB C17 H13 N4												
I C12 H13 O4	I C21 H23 N2	LA2 O6	P C3 H6 N O2	P C10 H16 N O2	P C15 H24 N O5	P C32 H25 N2 O	SB C17 H14 N												
I C12 H14 N3	I C21 H23 N2 O2	LI C4 H4 N	P C3 H6 N O3	P C10 H16 O	P C15 H25 N2 O4	P C32 H25 O	SB U												
I C12 H14 N3 O	I C21 H25 N2	LI C5 H6 N	P C3 H7 O2	P C10 H17 O2	P C15 H29 N2 O2	P C32 H57 N8 O16	SC C14 H7 O13												
I C12 H15 N2 O5	I C21 H26 N3 O2	LI C6 H6 N	P C3 H8 N O2	P C10 H19 O4	P C15 H31 O5	P C33 H27 O	SC C3 H8 N2												
I C12 H16 N3	I C22 H13 O3	LI C7 H10 N	P C3 H9 N2 O	P C10 H20 N O2	P C16 H16 N5 O9	P C33 H62 N O2	SE C4 H4												
I C12 H16 N5 O	I C22 H16 N3 O3	LI C8 H9	P C3 H9 O2	P C10 H21	P C16 H17 O4	P C36 H68 N O2	SE C6 H4												
I C12 H19 N2 O4	I C22 H16 N3 O4	LI C9 H13 N2	P C3 H10 N O2	P C10 H21 N2 O	P C16 H18 N O2	P C37 H41 N2 O8	SE C6 H4 N2 O3												
I C12 H19 O8	I C22 H17 N2 O2	LI C10 H8 N	P C3 H10 N O3	P C10 H21 O2	P C16 H19 N2 O3	P C38 H45 N2 O	SE C6 H6 O2												
I C12 H20 N O	I C22 H19 O2	LI C10 H11	P C3 H11 N2 O	P C10 H21 O3	P C16 H21 O3	P C39 H56 N7 O17	SE C6 H7 N3												
I C12 H22 N O	I C22 H20 N O2	LI C10 H11 N2	P C4 H7 O3	P C10 H22 N O2	P C16 H25 O5	P C39 H57 N8 O16	SE C6 H8 N2												
I C13 H8 N	I C22 H21 N2 O2	LI C11 H11 O2	P C4 H9 O2	P C10 H22 N O5	P C16 H26 N O3	P C40 H49 N8 O12	SE C7 H4 O2												
I C13 H11 O	I C22 H22 N O	LI C15 H19 O2	P C4 H9 O5	P C10 H22 O2	P C16 H26 N O5	P C42 H41 O5	SE C7 H8 O2												
I C13 H15 O4	I C22 H22 N O2	LI C16 H19 N2 O2	P C4 H10 N O2	P C10 H23 O2	P C16 H27 N4 O4	P C44 H56 N9 O21	SE C7 H16 N2												
I C13 H16 N O	I C22 H22 N3 O2	LI C17 H21 N2 O2	P C4 H10 N O4	P C10 H23 O3	P C16 H30 N3 O3	P C54 H91 N16 O14	SE C8 H5 O3												
I C13 H18 N O2	I C22 H22 N3 O3	LI C20 H17 O2	P C4 H11	P C10 H24 N O	P C16 H31 N2 O6	P C54 H104 O N2	SE C9 H10 O2												
I C13 H18 N3	I C22 H23 N2	LI P C10 H14	P C4 H11 O2	P C10 H24 N O3	P C16 H35 O7	P C60 H101 N18 O23	SE C11 H8 N2												
I C13 H19 N2	I C22 H23 N4 O	LI P C11 H16	P C4 H11 O3	P C10 H24 N O4	P C17 H17 O6	P C66 H112 N19 O24	SE C11 H8 O2												
I C13 H20 N O4	I C22 H23 N3 O3	LI P SI C16 H20	P C4 H12 N O2	P C10 H24 N3 O	P C17 H19 N2 O4	P C106 H160 N27 O37	SE C11 H15 N												
I C13 H21 N2 O4	I C22 H25 N2	LI SI C5 H13	P C4 H12 N O3	P C10 H27 N2 O2	P C17 H19 N6 O7	P C124 H187 N34 O42	SE C12 H9 N3												
I C13 H22 N O2	I C22 H26 N3 O	LI SI2 C8 H23 N2	P C4 H13 N2 O	P C11 H11 N2 O7	P C17 H21 N2 O3	P F C122 H26 N6 O11	SE C12 H17 N O2												
I C13 H24 N O	I C22 H47 N2	LI SI2 C9 H25 N2	P C5 H9 O3	P C11 H11 O3	P C17 H21 N4 O8	P F C122 H26 N6 O11	SE C13 H19 N O2												
I C13 H25	I C23 H18 N3 O2	LI SI2 C10 H27 N2	P C5 H10 N O	P C11 H13 N2 O8	P C17 H24 N O5	P F C122 H26 N6 O11	SE C14 H21 N O2												
I C14 H9 N2 O	I C23 H18 N3 O4	LI2 C2 H4 O	P C5 H11 O2	P C11 H14 N O5	P C17 H26 N3 O5	P F C122 H26 N6 O11	SE C15 H8 N2												
I C14 H10 N	I C23 H19 N2 O2	LI2 C6 H5 N	P C5 H11 O4	P C11 H15 N2 O5	P C17 H35 O5	P PR	SE C16 H10 N2												
I C14 H13 N2 O3	I C23 H24 N O2	LI2 C7 H7 N O2	P C5 H12 N O2	P C11 H15 N4 O3	P C18 H15 O3	P PT C32 H34 O N2	SE C19 H15 N O2												
I C14 H13 O2	I C23 H24 N3 O3	LI2 C8 H9 N O	P C5 H12 N O3	P C11 H15 N4 O7	P C18 H19 O6	P SE C10 H15 O2	SE C21 H19 N O2												
I C14 H16 N	I C23 H25 N2	LI2 C12 H9 N O2	P C5 H12 N O4	P C11 H15 N4 O8	P C18 H22 N O2	P SE C12 H19 O2	SE O3												
I C14 H17 N2	I C23 H26 N O2	LI2 C13 H11 N O2	P C5 H12 N O5	P C11 H15 N4 O10	P C18 H22 N O5	P SE C27 H22 N O2	SE2 C18 H12 O2												
I C14 H18 N O2	I C23 H30 N3 O2	LI2 C28 H24 O3	P C5 H13	P C11 H15 N5 N3	P C18 H23 N2 O3	P SE C27 H24 N O2	SE2 C30 H24 N4												
I C14 H19 N2 O	I C24 H11 O2	LI2 C36 H68 O6	P C5 H13 N2 O6	P C11 H17	P C18 H23 N4 O12	P SI C10 H25 O3	SE4 O8												
I C14 H20 N O	I C24 H20 N3 O2	LI2 P2 C9 H12 N2	P C5 H13 O	P C11 F17 N4 O4	P C18 H23 N4 O12	P SI C10 H25 O6	SI C H6												
I C14 H20 N O2	I C24 H20 N3 O3	LI3 P2 C22 H32 N7	P C5 H13 O2	P C11 H17 O2	P C18 H25 N2 O7	P SI C11 H27 O3	SI C2 H8 N2												
I C14 H20 N3 O	I C24 H21 N2 O2	LI3 P3 C22 H35 N7	P C5 H14 N O2	P C11 H17 O3	P C18 H26 N O4	P SI C15 H21	SI C3 H9 N O												
I C14 H29	I C24 H22 N3 O2	LI3 P3 C22 H35 N7	P C5 H14 N O3	P C11 H17 O5	P C18 H27 N2 O8	P SI C18 H24 N	SI C3 H10 O4												
I C14 H31	I C24 H27 N2	LI4 P C9 H12 N2 O14	P C6 H6 N O5	P C11 H18 N3 O3	P C18 H39 O7	P SI C22 H24 N	SI C3 H11 N O3												
I C15 F11 N2 O	I C24 H29 N2	LI4 P3 C10 H13 N2	P C6 H7 O3	P C11 H18 N3 O4	P C19 H16 N	P SI C29 H31 O	SI C4 H10												
I C15 F11 N2 O2	I C24 H29 N4 O2	LI4 P3 C10 H13 N2	P C6 H9 O3	P C11 H20 N3 O3	P C19 H16 N O	P SI2 C14 H35 O3	SI C4 H12												
I C15 H13 N2 O2	I C25 H16 N3 O3	LI4 P3 C22 H32 N7	P C6 H11 O2	P C11 H21 N2 O	P C19 H17 N2 O	P SI2 C15 H37 O3	SI C4 H12 O												
I C15 H14 N	I C25 H17 N2 O	LI4 P3 C22 H32 N7	P C6 H11 O2	P C11 H21 N2 O2	P C19 H18 N O2	P SI3 C9 H27 O3	SI C5 H14 O												
I C15 H15 N2 O3	I C25 H22 N3 O2	LI4 P3 C22 H32 N7	P C6 H13 O3	P C11 H23 N2 O	P C19 H19 N2 O2	P SI3 C18 H45 O3	SI C5 H14 O2												
I C15 H15 O2	I C25 H22 N3 O3	LU2 O6	P C6 H13 O5	P C11 H23 O	P C19 H20 N3 O2	P SI3 C18 H45 O3	SI C5 H14 O3												
I C15 H16 N	I C25 H23 N4	MN C4 H3 O3	P C6 H14 N O2	P C11 H23 O2	P C19 H21 O6	PN C31 H25 O	SI C6 H8												
I C15 H18 N	I C25 H48 N O	MN C4 H10 N2 O8	P C6 H14 N O4	P C11 H23 O4	P C19 H23 N2 O4	PN C31 H25 N2	SI C6 H14 O2												
I C15 H20 N	I C26 H19 N2 O	MN C5 H5 O3	P C6 H15 O2	P C11 H24 N O5	P C19 H25 N2 O3	PN C37 H30 N	SI C7 H14 N2												
I C15 H21 N2	I C26 H22 N3	MN C6 H3 O7	P C6 H15 O3	P C11 H24 N O4	P C19 H25 O4	P TH	SI C7 H16												
I C15 H25 N2 O2	I C26 H24 N3 O3	MN C7 H5 O7	P C6 H16 N O	P C11 H25 N2 O	P C19 H29 N2 O2	P TH	SI C7 H16 O												
I C16 H5 N3 O	I C26 H27 N2	MN C8 H3 O7	P C6 H16 N O2	P C11 H25 O2	P C19 H29 N4 O5	P U	SI C7 H16 O3												
I C16 H8 N O2	I C27 H20 N3 O2	MN C8 H20 N4 O12	P C6 H16 N O3	P C11 H25 O3	P C19 H34 N O2	P Y	SI C7 H16 O4												
I C16 H11 N2 O3	I C27 H23 N4 O	MN C9 H5 O5	P C6 H17 O3	P C11 H26 N3 O4	P C19 H35 O5	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H12 N3 O3	I C27 H29 N2 O	MN C10 H7 O3	P C7 H8 N O5	P C11 H26 N3 O4	P C19 H35 O6	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H13 N2 O2	I C27 H30 N3 O2	MN C11 H5 O7	P C7 H9 O	P C11 H26 N3 O4	P C20 H15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H14 N O	I C27 H31 N2 O4	MN C11 H6 N O4	P C7 H10 N O2	P C11 H26 N3 O4	P C20 H17	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H16 N	I C28 H21 N2 O2	MN C12 H7 O7	P C7 H12 N3 O3	P C11 H26 N3 O4	P C20 H19 N2 O4	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H16 N O4	I C28 H27 N2 O2	MN C12 H30 N6 O16	P C7 H13 O2	P C11 H26 N3 O4	P C20 H20 N O2	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H16 N3	I C28 H27 N4	MN2 C20 H12 O8	P C7 H13 O3	P C11 H26 N3 O4	P C20 H21 N2 O2	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H16 N5 O2	I C28 H49 O	MO C9 H5 N O3	P C7 H15 O2	P C11 H26 N3 O4	P C20 H22 N2 O2	P2 C7 H8 N2 O6	SI C7 H19 N												
I C16 H17 N4	I C29 H22 N3 O2	MO C11 H10 N3 O4	P C7 H15 O4	P C11 H26 N3 O4	P C20 H23 O6	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H12 N5 O3	I C30 H24 N3 O2	MO C13 H8 N2 O5	P C7 H16 N O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H13 N2 O3	I C30 H24 N3 O3	MO C13 H10 N2 O5	P C7 H17 O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H13 N2 O4	I C31 H26 N3 O3	MO C15 H8 N2 O5	P C7 H17 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H13 N4	I C32 H31 N2 O2	MO P C30 H23 N2 O4	P C8 H5 N2 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H15 N2 O	I C33 H24 N3 O2	MO P C32 H23 N2 O4	P C8 H8 N O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H15 N2 O2	I C36 H33 N4 O11	NA C5 H3 N2 O6	P C8 H10 N O	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H15 N4	I C42 H59 O14	NA C6 H7	P C8 H10 N O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H16 N2	I LI C4 H2	NA C7 H9	P C8 H10 N O5	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H17 N2	I LI2 C4 H	NA C8 H11	P C8 H10 O5	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H17 N3 O2	I NP C13 H19 N2	NA C9 H7 O3 N2	P C8 H11	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H18 N3	I NP C9 H5 N O6	NA C9 H12 N O2	P C8 H11 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H19 N4	I P C H9 N3	NA C9 H15 O6	P C8 H12 N O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C17 H21 N2	I P C7 H19 N O3	NA C10 H7 N2 O	P C8 H15 O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H10 N3 O9	I P C11 H24	NA C12 H8 N3 O3	P C8 H15 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H11	I PU C9 H5 N O6	NA C12 H12 N5 O7	P C8 H15 O4	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H11 N2 O	I SE C30 H33 N2 O2	NA C13 H11 O2	P C8 H16 N O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H11 O2	I SE C32 H35 N2 O2	NA C14 H13 N2 O2	P C8 H16 N3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H14 N O	I SI2 C8 H23	NA C14 H13 O2	P C8 H17	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H14 N3 O	I SI2 C8 H25	NA C14 H14 N O2	P C8 H17 O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H15 N2 O2	I T C4 H2	NA C16 H15 N O2	P C8 H17 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H15 N2 O4	I C3 H9 N O	NA C17 H16 N O3	P C8 H17 O4	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H15 N4	I C5 H2 O	NA C17 H23 N2 O2	P C8 H18 N O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H16 N5 O	I C6 H5 N O2	NA C18 H31 N O13	P C8 H18 N O4	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H17 N2 O	I C6 H6 O2	NA C28 H39 N2 O4	P C8 H18 N3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H17 N2 O2	I C7 H4 N4	NA P C4 H10 O	P C8 H18 N3 O5	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H17 N2 O6	I C8 H10	NA P H2 O	P C8 H19	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H18 N O	I C9 H9 N O	NA P3 PT C58 H52 N	P C8 H19 O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H18 N3	I C11 H12 N4	NA C8 H11	P C8 H19 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H18 N3 O2	I C12 H8	NA C9 H7 N2 O3	P C8 H19 O4	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H19 N2	I C12 H8 O2	NA C2 C4 H4 O	P C8 H20 N O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H20 N3	I C12 H8 O2	NA C2 C4 H4 O	P C8 H20 N3 O	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H21 N4	I C12 H19 N O2	NA C2 C7 H5 N3 O10	P C8 H21 N2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H21 O	I C14 H23 N3 O	NA C2 C7 H6 N4 O9	P C8 H23 N2 O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C18 H25 N2	I C15 H12 N2 O3	NA C2 C8 H8 N4 O9	P C9 H11 N2 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H13 N2 O	I C16 H7 N O2	NA C2 C12 H8 N4 O9	P C9 H11 N2 O7	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H16 N3 O	I C18 H30 N2 O2	NA C2 U C2 O9	P C9 H12 N O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H17 N2 O2	I C22 H40 N2 O4	NI C2 H4 N4 O	P C9 H13	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H17 N4 O2	I C28 H36 N2 O4	NI C4 H4 O4	P C9 H13 N2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H18 N5 O	I C28 H38 N4 O2	NI C4 H12 N2 O6	P C9 H13 N2 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H18 N5 O2	I C28 H40 N2 O6	NI C5 H7 N	P C9 H13 N2 O4	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H19 N2 O	I C32 H42 N2 O4	NI C6 H16 N4 O6	P C9 H13 N2 O8	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H19 N2 O2	I C32 H44 N2 O4	NI C7 H11 N O	P C9 H14 N O2	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H21 N2	I LI C4 H	NI C8 H10 N6 O4	P C9 H15 O3	P C11 H26 N3 O4	P C20 H26 N7 O15	P2 C7 H8 N2 O6	SI C7 H19 N												
I C19 H22 N3 O	I MO P C22 H17 O3	NI C8 H10 O8	P C9 H1																



S	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)
S12 C18 H42 O2		AG2 C8 H14 N6 O		BE C18 H26 N2		BR CL C10 H6 N2 O2		C2 H4 N4		C6 H11 N O2		C8 H9 N O2		C9 H13 N O3	
S12 C20 H46 O2		AG2 C16 N8		BE C18 H28 N2		BR CL C10 H8 N2		C2 H4 N4 O2		C6 H11 N O5		C8 H9 N O3		C9 H13 N O4	
S12 C21 H47 N O8		AG2 IR C H12 N7 O9		BE2 C18 H44 O2		BR CL C10 H9 N		C2 H5 N O		C6 H11 N3 O		C8 H9 N O4		C9 H13 N O5	
S12 C22 H50 O2		AG2 S1 O9		BE2 C22 H34 N2		BR CL C10 H9 N O2		C2 H6 N2 O3		C6 H12		C8 H9 N3 O2		C9 H13 N O6	
S12 C28 H62 O2		AG3 C10 H7 N8		BE2 C22 H36 O2		BR CL C11 H8 N2 O		C2 H6 O6		C6 H12 N2		C8 H9 N3 O2		C9 H13 N3 O2	
S12 C32 H38 O2		AL C14 H9 O4		BE2 C22 H38 N2		BR CL C11 H15 N O2		C2 N2 O4		C6 H12 N2 O		C8 H9 N5 O2		C9 H14	
S12 C34 H30 O2		AL C38 H27 O15		BE2 C46 H32 O8		BR CL C14 H11 N		C3 H3 N O		C6 H12 N2 O2		C8 H10 N2		C9 H14 N2 O2	
S12 C34 H74 O2		AS BR C2 H4		BE2 CL4 C46 H28 O18		BR CL C15 H13 N		C3 H3 N3 O		C6 H12 N2 O3		C8 H10 N4		C9 H14 O	
S12 C42 H42		AS BR2 MO C22 H19		B1 BR4 C16 H31 N2		BR CL CU C20 H16		C3 H5 N		C6 H12 N2 O4		C8 H10 N4 O5		C9 H14 O4	
S13 C7 H22			02	B1 C30 H22 O2			N4 O4	C3 H5 N O3		C6 H12 N4		C8 H10 N2		C9 H14 O5	
S13 C11 H31 N O3		AS C3 H7		BI CL4 C16 H31 N2		BR CL NI P2 C16		C3 H7 N		C6 H12 O2		C8 H10 O4		C9 H14 O10	
S13 C12 H31 N O2		AS C3 H7 O2		BI I4 C16 H31 N2		BR CL C13 H9 O4		C3 H8 N2		C6 H12 O4		C8 H10 O5		C9 H15 N	
S13 C12 H31 N O5		AS C4 H7 O		BR C4 H5 N4 O3		BR CL2 C13 H9 O4		C3 H8 O4		C6 H13 N		C8 H10 O6		C9 H15 N O2	
S13 C12 H34 N2		AS C4 H7 O2		BR C5 H5 N2		BR CL2 C14 H10 N		C3 H9 N3		C6 H13 N O2		C8 H11 N		C9 H15 N O3	
S13 C13 H36 N2		AS C4 H9 O3		BR C5 H6 N		BR F3 C11 H7 N O		C3 H11 N3 O4		C6 H13 N O11		C8 H11 N O		C9 H15 N O4	
S13 C14 H38 N2		AS C4 H10 N		BR C6 H5 O3		BR FE C7 H5 N3 O2		C3 H12 N4 O4		C6 H14 N2		C8 H11 N O2		C9 H15 N O6	
S13 C15 H33 N3 O2		AS C5 H10 N O2		BR C6 H6 N3		BR FE C12 H14 N4 O2		C4 H2		C6 H14 O		C8 H11 N O3		C9 H16	
S14 C13 H34 O4		AS C7 H14 N		BR C6 H8 N		BR FE P2 C4 H12 N2		C4 H2 N2		C6 H14 O5		C8 H11 N O4		C9 H16 O	
S14 C29 H64 N2 O6		AS C8 H9		BR C7 H4 N O			O2	C4 H3 N O		C6 H15 N O		C8 H11 N O6		C9 H17 N	
S14 C30 H66 N2 O6		AS C17 H20 N		BR C7 H5 N2		BR I P W C22 H19 O2		C4 H4 N2		C6 H15 N3 O4		C8 H11 N5 O		C9 H17 N O	
S14 C31 H68 N2 O6		AS C17 H21		BR C7 H6 N3 O2		BR LI C9 H6		C4 H4 N2 O		C6 H15 N5		C8 H12 N2		C9 H17 N O2	
SM2 H4 O8		AS C18 H21 N2		BR C7 H9 N2		BR LI2 C9 H10		C4 H4 N2 O4		C6 H16 N2 O4		C8 H12 N2		C9 H17 N3	
SM2 O6		AS C24 H19 N4 O11		BR C7 H10 N		BR NB C10 H15		C4 H4 O		C6 H17 N3 O4		C8 H12 N2 O4		C9 H17 N3 O8	
SN C3 H9 O2		AS CL C2 H4		BR C7 H13		BR NI C5 H13 N4		C4 H5 N		C7 H2 N6		C8 H12 N2 O6		C9 H18	
SN C7 H10 O6		AS F P C30 H25 O		BR C8 H8		BR NI C6 H15 N4		C4 H5 N O		C7 H2 N6 O		C8 H12 N4		C9 H18 N2 O3	
SN C9 H18 O4		AS F2 C24 H20 N O4		BR C8 H8 N5 O2		BR NI C9 H17 N4		C4 H5 N O2		C7 H4 N2		C8 H12 O		C9 H18 N6	
SN C10 H16		AS F2 C25 H21 N2 O5		BR C8 H9		BR NI C17 H37 N4		C4 H6 N2		C7 H4 N2 O		C8 H12 O2		C9 H18 O	
SN C10 H21 N		AS F2 P C24 H20		BR C8 H15		BR P C7 H8		C4 H6 N2 O		C7 H4 N2 O3		C8 H12 O4		C9 H18 O8	
SN C10 H22 O		AS I C2 H4		BR C9 H5		BR RE C11 H16 O3		C4 H6 N2 O2		C7 H4 O		C8 H13 N O		C9 H18 O10	
SN C11 H19 N		AS I2 MO C22 H19 O2		BR C9 H5 N2 O2		BR RE C11 H20 O3		C4 H6 N2 O		C7 H5 N		C8 H13 N O5		C9 H20	
SN C11 H20		AS P C25 H23 N3		BR C9 H5 O		BR SI C23 H19		C4 H6 O2		C7 H5 N O		C8 H14		C9 H20 O2	
SN C11 H22 O2		AS P C26 H25 N3		BR C9 H7		BR SI C27 H21		C4 H6 O5		C7 H5 N O2		C8 H14 N2		C9 H20 O4	
SN C11 H24 O2		AS TL C28 H26 N2		BR C9 H7 N2		BR TL C16 H22 O2		C4 H7 N		C7 H6		C8 H14 N2 O2		C9 H21 N3 O3	
SN C12 H19 N O2		AS TL C38 H30 N2		BR C9 H8 N O4		BR2 C4 H3 N O2		C4 H7 N O2		C7 H6 N2		C8 H14 N2 O4		C9 H23 N3 O3	
SN C12 H20 O2		AS2 BR2 CO C6 H18		BR C9 H10 N		BR2 C4 H5 N3		C4 H7 N3		C7 H6 N2 O2		C8 H14 N2 O5		C10 H4 N2 O4	
SN C12 H24		AS2 BR2 CO C36 H30		BR C9 H13 O3		BR2 C8 H8 N2		C4 H8 O		C7 H6 N2 O3		C8 H14 N4 O2		C10 H4 N4	
SN C13 H19 N O		AS2 BR2 ZN C6 H18		BR C9 H13 O4		BR2 C9 H4 O		C4 H8 O5		C7 H6 O2		C8 H14 O		C10 H5 N5	
SN C13 H22 O		AS2 CL2 CO C6 H18		BR C10 H7		BR2 C9 H6 O		C4 H9 N O4		C7 H6 O2		C8 H14 O2		C10 H6	
SN C13 H30		AS2 CL2 ZN C6 H18		BR C10 H7 N2 O		BR2 C9 H9 N3		C4 H9 N3		C7 H7 N O3		C8 H14 O4		C10 H6 N2 O	
SN C14 H14 O2		AS2 CO C8 H18 N2 O2		BR C10 H7 O2		BR2 C11 H6 O		C4 H10 N2		C7 H7 N O4		C8 H15 N		C10 H6 N2 O2	
SN C14 H25 N		AS2 CO C38 H32 N4		BR C10 H8 N		BR2 C13 H8 N2 O8		C4 H10 N2 O3		C7 H7 N O3		C8 H15 N O2		C10 H6 N2 O3	
SN C14 H26		AS2 CO 12 C6 H18		BR C10 H8 N O2		BR2 C13 H10 O4		C4 H10 N2 O4		C7 H7 N3		C8 H15 N O4		C10 H6 N2 O4	
SN C16 H28		AS2 FE2 C62 H48 N4		BR C10 H10 N		BR2 C14 H6		C4 H10 N2 O5		C7 H7 N3 O2		C8 H15 N3		C10 H6 N4	
SN C17 H32			08	BR C10 H10 N O2		BR2 C15 H14 O4		C4 H11 N O		C7 H8 N2		C8 H15 N3 O5		C10 H6 O2	
SN C18 H15 O2		AS2 NI C38 H32 N4		BR C10 H12 N		BR2 C18 H10 N2		C4 H11 N3		C7 H8 N4 O3		C8 H15 N3 O8		C10 H7 N O	
SN C18 H26 N2 O2		AS2 PD C12 H16 N2		BR C10 H13 O		BR2 C18 H12 N2 O2		C4 H12 N2		C7 H8 N4 O4		C8 H16 N2 O		C10 H7 N O2	
SN C18 H32		AS2 PD C24 H30 N2		BR C10 H13 O2		BR2 C18 H13 N O8		C4 H12 N2 O3		C7 H8 N O		C8 H16 N2 O3		C10 H7 N3 O	
SN C19 H15 N		AS2 PT C24 H30 N2		BR C11 H7		BR2 C20 H12 N2 O2		C5 H3 N3		C7 H8 O2		C8 H16 N2 O4		C10 H8 N2	
SN C19 H33 N		AS2 PT C60 H54 N2		BR C11 H7 O		BR2 C22 H14 N4 O4		C5 H3 N5 O2		C7 H8 O3		C8 H16 N2 O6		C10 H8 N2 O	
SN C20 H38 N2 O3			06	BR C11 H7 O2		BR2 C23 H19 N5		C5 H3 N5		C7 H9 N O		C8 H16 N6 O		C10 H8 N2 O2	
SN C22 H21 N		AS4 K4 PB6 O24		BR C11 H9 N4		BR2 C2 C2 H23 N5 O11		C5 H4 N2		C7 H9 N O2		C8 H16 N2 O2		C10 H8 N2 O4	
SN C22 H34 N2		AU BR2 C9 H18 N		BR C11 H10 N		BR2 C3 C4 H10 N2		C5 H5 N O2		C7 H9 N O3		C8 H16 O4		C10 H8 N4 O2	
SN C23 H19 N		AU C3 H4 N O2		BR C11 H11		BR2 CL F3 C2 O3		C5 H5 O3		C7 H9 N3		C8 H16 O5		C10 H8 O	
SN C24 H18 O2		AU C3 H5 O		BR C11 H11 N2 O2		BR2 CL2 C13 H8 O4		C5 H5 N3		C7 H9 N5 O2		C8 H16 O6		C10 H9 N	
SN C25 H19 N O		AU C5 H9 O		BR C11 H12 N		BR2 CL2 C15 H8 N2		C5 H6 N2		C7 H10		C8 H16		C10 H9 N O	
SN C27 H43 N3 O4		AU C5 H10 N		BR C11 H12 N O2		BR2 CL2 C25 H34 O8		C5 H6 N2 O		C7 H10 N2		C8 H18 N2		C10 H9 N O2	
SN2 C9 H18 O4		AU C5 H10 N O2		BR C11 H13		BR2 CL2 F2 C2		C5 H6 O		C7 H10 N2 O		C8 H18 N4 O2		C10 H9 N O7	
SN2 C12 H30		AU C6 H10 N		BR C11 H13 N2		BR2 CL6 PT C24 H16		C5 H7 N O2		C7 H10 N4 O6		C8 H18 N6 O2		C10 H9 N3	
SN2 C22 H44 O4		AU C6 H11 O		BR C11 H16 N		BR2 CL6 PT C24 H16		C5 H7 N3 O4		C7 H10 O		C8 H18 O7		C10 H9 N5 O4	
SN2 C36 H30		AU C7 H12 N		BR C12 H5 N2			04	C5 H8 N2		C7 H11 N O		C8 H18 O10		C10 H10	
T C4 H2 N O2		AU C7 H14 N		BR C12 H7 N2 O		BR2 CO C14 H24 N4		C5 H8 N2 O2		C7 H11 N O2		C8 H19 N		C10 H10 N2	
T C4 H3		AU C8 H8 N		BR C12 H7 N2 O2		BR2 CO C12 H8 N4		C5 H8 N2 O3		C7 H11 N O4		C8 H19 N5		C10 H10 N2 O	
T C5 H5		AU C9 H18 N		BR C12 H7 O6		BR2 CO C16 H34 N2		C5 H8 N2 O4		C7 H11 N3		C8 H20 N2		C10 H10 N2 O2	
T C5 H5 O		AU C13 H22 N		BR C12 H9 O2		BR2 CO C18 H40 N4		C5 H8 N4 O		C7 H12		C8 H20 N2 O4		C10 H10 N2 O3	
T C8 H11		AU C15 H14 N		BR C12 H9 O4		BR2 CO C25 H46 N5		C5 H8 O2		C7 H12 N2 O		C8 H21 N3 O4		C10 H10 N4	
T C10 H7		AU CL C10 H8 N8		BR C12 H9 O5		BR2 CO C26 H48 N4		C5 H9 N O		C7 H12 N2 O2		C8 H21 N4 O2		C10 H10 N4 O2	
T C12 H7 O		AU F10 C20 H20 N		BR C12 H9 O6		BR2 CO C2 P6 H18		C5 H9 N O2		C7 H12 O		C8 H21 N4 O5		C10 H10 N4 O5	
T C12 H13 O3		AU F10 K C12		BR C12 H10 N O4		BR2 CU C9 H18 N		C5 H9 N3		C7 H12 O4		C8 H21 N4 O6		C10 H10 O	
T C13 H9 O		B C2 H7		BR C12 H12 N		BR2 CU C10 H10 N2		C5 H10		C7 H13 N		C8 H21 N4 O7		C10 H10 O2	
T C13 H9 O2		B C4 H11		BR C12 H12 N O		BR2 CU C16 H34 N2		C5 H10 N2		C7 H13 N O2		C8 H21 N4 O8		C10 H10 O3	
T C15 H11 O3		B C6 H15		BR C12 H13 N4 O2		BR2 CU C26 H24 N4		C5 H10 N3		C7 H13 N3		C8 H21 N4 O9		C10 H10 O4	
T C17 H13 O5		B C8 H11		BR C12 H14 N O3		BR2 CU C10 H10 N2		C5 H10 O5		C7 H13 N O4		C8 H21 N4 O10		C10 H10 O5	
T2 C18 H20 O5		B C8 H19		BR C12 H14 N O3		BR2 CU C16 H34 N2		C5 H10 O		C7 H13 N O5		C8 H21 N4 O11		C10 H10 O6	
T2 C18 H22 O5		B C12 H13 N2 O2		BR C12 H18 N		BR2 CU C26 H24 N4		C5 H10 O2		C7 H13 N O6		C8 H21 N4 O12		C10 H10 O7	
T2 C18 H24 O5		B C13 H10 N3		BR C13 H8 N		BR2 CU C10 H10 N2		C5 H10 O3		C7 H13 N O7		C8 H21 N4 O13		C10 H10 O8	
T8 C13 H12 N O12		B C38 H29 N2 O2		BR C13 H9 N2 O8		BR2 CU C16 H34 N2		C5 H10 O4		C7 H13 N O8		C8 H21 N4 O14		C10 H10 O9	
T8 C17 H19 N2 O14		B F3 C20 H27 N O3		BR C13 H11		BR2 CU C26 H24 N4		C5 H10 O5		C7 H13 N O9		C8 H21 N4 O15		C10 H10 O10	
T82 O6		B F4 C12 H19		BR C13 H11 O4		BR2 CU C16 H34 N2		C5 H10 O6		C7 H13 N O10		C8 H21 N4 O16		C10 H10 O11	
TI C6 H23 N3		B F4 C16 H14 N3		BR C13 H12 N3 O4		BR2 CU C26 H24 N4		C5 H10 O7		C7 H13 N O11		C8 H21 N4 O17		C10 H10 O12	
TI C9 H25 N3		B F4 C16 H14 N7		BR C13 H14 N		BR2 F4 C2		C5 H11 N		C7 H14 N2 O3		C8 H21 N4 O18		C10 H10 O13	
TI C11 H11 O		B F4 C17 H16 N3 O		BR C13 H14 N3 O4		BR2 FE C4 H12 O2		C5 H11 N3 O2		C7 H14 N6		C8 H21 N4 O19		C10 H10 O14	
TI C12 H13 O		B F4 C17 H16 N7 O		BR C13 H15 O4		BR2 FE C4 H12 O2		C5 H12		C7 H14 O		C8 H21 N4 O20		C10 H10 O15	
TI C13 H15 O		B F4 C18 H18 N3 O2		BR C13 H16 N O3		BR2 FE C4 H12 O2		C5 H12 N2		C7 H14 O2		C8 H21 N4 O21		C10 H10 O16	
TI C13 H18 O4		B F4 C18 H18 N7 O2		BR C13 H18 N		BR2 FE C4 H12 O2		C5 H12 N2 O		C7 H14 O4		C8 H21 N4 O22		C10 H10 O17	
TI C17 H15 O		B F4 C23 H22 N3 O2		BR C13 H20 N		BR2 FE C4 H12 O2		C5 H12 N2 O2		C7 H14 O6		C8 H21 N4 O23		C10 H10 O18	
TI C28 H45 N		B F6 C21 H19 N2		BR C14 H10 N		BR2 FE C4 H12 O2		C5 H12 N2 O3		C7 H14 O8		C8 H21 N4 O24		C10 H10 O19	
TL2 C20 H20 O4		B2 C10 H8 N4 O5		BR C14 H11 N		BR2 FE C4 H12 O2		C5 H12 N2 O4		C7 H14 O10		C8 H21 N4 O25		C10 H10 O20	
TL C3 H6 O		B2 C10 H10 N2 O4		BR C14 H13 N2		BR2 FE C4 H12 O2		C5 H12 N2 O5		C7 H14 O12		C8 H21 N4 O26		C10 H10 O21	
TL C4 H5 O4		B2 C12 H12 N4 O3		BR C14 H13 N4 O2		BR2 FE C4 H12 O2		C5 H12 N2 O6		C7 H14 O14		C			





S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)
C19 H28 N4 06		C21 H17 N		C22 H26 N2 05		C24 H26 N2 06		C26 H56 N6		C32 H26 04		C45 H18 N10 04		S2	(CONT)
C19 H29 N		C21 H18		C22 H26 N2 06		C24 H26 N2 07		C27 H15 N3		C32 H32 06		C45 H41 N5 09		S2	(CONT)
C19 H30 N6 04		C21 H18 N2 01		C22 H26 06		C24 H26 N2 08		C27 H18 N2		C32 H32 09		C45 H42 N4 07		S2	(CONT)
C19 H30 N8 08		C21 H18 N2 02		C22 H27 N 09		C24 H26 N4 01 10		C27 H18 0		C32 H36 N4 08		C45 H47 N5 09		S2	(CONT)
C19 H30 02		C21 H18 05		C22 H28 N2		C24 H26 02		C27 H18 08		C32 H36 N6 09		C45 H62 08		S2	(CONT)
C19 H31 N1 05		C21 H18 06		C22 H28 N2 02		C24 H26 07		C27 H19 N3 09		C32 H38 N12 014		C45 H63 N11 011		S2	(CONT)
C19 H32		C21 H18 06		C22 H28 N2 010		C24 H27 N3 04		C27 H19 N3 010		C32 H38 06		C45 H64 N12 011		S2	(CONT)
C19 H32 N2 010		C21 H19 N 05		C22 H28 N10		C24 H28 N2 02		C27 H19 N5 08		C32 H40 06		C46 H76		S2	(CONT)
C19 H32 02		C21 H19 N3		C22 H28 N10 02		C24 H28 N2 06		C27 H20 N2 02		C32 H42 N4		C46 H76 N6 05		S2	(CONT)
C19 H34 N6		C21 H20 N2		C22 H32 N3		C24 H28 N4 06		C27 H20 N4		C32 H42 N9 08		C46 H84 N6 08		S2	(CONT)
C20 H9 N 04		C21 H20 N2 0		C22 H32 N2 05		C24 H28 N4 06		C27 H22 N2 08		C32 H50 03		C46 H88 N10 08		S2	(CONT)
C20 H7 N3 02		C21 H20 N2 02		C22 H32 N6 02		C24 H28 N4 06		C27 H22 N2 08		C32 H51 N9 014		C46 H88 N12 014		S2	(CONT)
C20 H10 N2 06		C21 H20 N2 03		C22 H32 N2 04		C24 H28 06		C27 H24 N2 06		C32 H52 N2		C46 H94 N6 010		S2	(CONT)
C20 H10 N2 04		C21 H20 N2 05		C22 H32 N6 02		C24 H28 06		C27 H24 N2 08		C32 H52 N2 08		C46 H94 N6 010		S2	(CONT)
C20 H12 N2		C21 H20 0		C22 H32 N2 05		C24 H29 N 04		C27 H28 010		C32 H59 N 05		C46 H96 N11 011		S2	(CONT)
C20 H12 N2 04		C21 H20 06		C22 H32 N6 02		C24 H29 N3 05		C27 H30 07		C33 H25 N6		C47 H72 N12 012		S2	(CONT)
C20 H12 N6 02		C21 H21 N		C22 H32 N2 05		C24 H30 N2 04		C27 H31 N 02		C33 H31 N 06		C48 H42 N4 08		S2	(CONT)
C20 H14		C21 H21 N 02		C22 H33 N3 06		C24 H30 N2 05		C27 H34 N4 08		C33 H32 06		C48 H42 N8 014		S2	(CONT)
C20 H14 N2		C21 H21 N 03		C22 H34 02		C24 H30 N4 010		C27 H34 09		C33 H35 N3 05		C48 H43 N7 012		S2	(CONT)
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C20 H14 N2 03		C21 H22		C22 H35 N 0		C24 H30 06		C27 H37 N5 07		C33 H45 N3 07		C48 H44 N6 010		S2	(CONT)
C20 H14 N4 04		C21 H22 N2 02		C22 H36 N6 04		C24 H32 N2 02		C27 H38 N2 02		C33 H46 N5 012		C48 H46 N7 010		S2	(CONT)
C20 H14 02		C21 H22 N6 06		C22 H36 N6 08		C24 H32 N2 04		C27 H38 N2 05		C33 H47 N5 012		C48 H46 N8 010		S2	(CONT)
C20 H14 06		C21 H22 0		C22 H36 03		C24 H32 N2 05		C27 H40 N6 07		C34 H18 N2 05		C48 H46 N8 010		S2	(CONT)
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C20 H15 N3 02		C21 H23 N 02		C22 H40 N4 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H16		C21 H23 N3 013		C22 H42 N4 06		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H16 N2 02		C21 H24 05		C23 H15 N		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H16 N2 05		C21 H24 07		C23 H16 N2		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H16 N4 04		C21 H25 N 0		C23 H16 0		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H16 N4 06		C21 H25 N 02		C23 H17 N		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H16 04		C21 H25 N 04		C23 H17 N2		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H16 08		C21 H26 N2 0		C23 H18 N2		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H17 N 05		C21 H26 N2 04		C23 H18 N2 0		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H17 N 09		C21 H26 02		C23 H20 N2 06		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H17 N3		C21 H26 03		C23 H20 N4 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H17 N3 02		C21 H26 06		C23 H20 02		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H17 N3 07		C21 H27 N 04		C23 H21 N3 03		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H18		C21 H28		C23 H21 N3 07		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H18 N2		C21 H28 04		C23 H22 N2 05		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H18 N2 06		C21 H28 06		C23 H22 02		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H18 N2 07		C21 H29 N 02		C23 H23 N		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H18 N4 02		C21 H30 010		C23 H23 N 05		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H18 N4 03		C21 H31 010		C23 H23 N 09		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H18 N4 010		C21 H31 N3 06		C23 H23 N3 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H18 07		C21 H34 N6 04		C23 H24 N4 07		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H19 N 02		C21 H34 0		C23 H24 05		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H19 N 07		C21 H44		C23 H24 05		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H20 N2 02		C21 H46 N6 0		C23 H26 05		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H20 N2 04		C22 H12		C23 H26 09		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H20 03		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H20 04		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H20 09		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H21 N		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
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C20 H22 N2 05		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H22 02		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H22 06		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H22 07		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H22 09		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H23 N 0		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H23 N 08		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H23 N3		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02		C34 H26 N4 07		C48 H46 N8 010		S2	(CONT)
C20 H23 N3 04		C22 H12 N6 017		C23 H27 N 04		C24 H32 06		C27 H47 N 02	</						

S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)
CL C8 H6 N3 O4	CL C14 H13 O2	CL C28 H23 N2 O4	CL C10 H12 N2	CL L2 N1 C2 H8 N4	CL C10 H4 N4 O2	CU C14 H8 N6	F2 C21 H20 N2						
CL C8 H7 O4	CL C14 H14 N3 O4	CL C28 H23 N6 O4	CL C10 H12 N2 O5	CL L2 N1 C8 H14 N2	CL C10 H10 N2 O6	CU C14 H14 N4	F2 H2 N2 O4						
CL C8 H8 N O5	CL C14 H15 N2 O	CL C29 H21 O4	CL C10 H12 N4	CL L2 N1 C10 H18 N2	CL C10 H12 N4 O2	CU C14 H18 N2 O2	F2 I C19 H15 N2						
CL C8 H8 N O6	CL C14 H15 O4	CL C29 H24 N5 O4	CL C10 H11 N3 O4	CL L2 N1 C16 H34 N2	CL P N O4	CU C14 H26 N4 O6	F2 I C20 H21 O7						
CL C8 H9	CL C14 H16 N O2	CL C29 H25 N2 O4	CL C11 H6	CL L2 N1 C24 H24 N4	CL C16 P2 C26 H24 N2	CU C14 H26 N4 O6	F2 I C21 H18 N2 O2						
CL C8 H9 N2 O6	CL C14 H16 N3 O4	CL C30 H24 N5 O3	CL C11 H9 N O			CU C14 H26 N4 O10	F2 K P						
CL C8 H11 N2 O4	CL C14 H17 N2 O	CL C30 H29 N2 O4	CL C12 H5 N3 O4	CL L2 N1 P2 C16 H38	CL C16 P4 S8 C48 H42	CU C16 H16 N2 O4	F2 K2 C N2 O5						
CL C8 H15	CL C14 H18 N O2	CL C31 H26 N5 O4	CL C12 H5 N3 O2			CU C16 H18 N4	F2 M0 P3 C40 H30 N						
CL C8 H17	CL C14 H18 N O3	CL C31 H35 N2 O4	CL C12 H6	CL L2 P2 C6 H18 N6	CL C16 PT C8 H22 O2	CU C16 H21 N3 O2							
CL C8 H5 O	CL C14 H19 N2	CL C32 H35 N2 O4	CL C12 H6 N2 O4	CL L2 P3 RU C55 H45	CL C16 PT C12 H30 O2	CU C16 N8	F2 N2 A3 C N2 O5						
CL C9 H6 N O	CL C14 H19 N2 O2	CL C33 H37 N2 O4	CL C12 H6 N2 O8	CL L2 PD C2 H12 N8	CL C16 P2 C20 H18 O2	CU C17 H12 N6	F2 P C20 H19 N2 O5						
CL C9 H6 N O2	CL C14 H20 N	CL C33 H37 N2 O6	CL C12 H6 O6	CL L2 PD C4 H10 O2	CL C18 C9 H6 O6	CU C18 H13 N5	F2 P C24 H20 N O4						
CL C9 H7 N2	CL C14 H20 N7	CL C34 H34 N5 O7	CL C12 H8	CL L2 PD C10 H10 N2	CL C18 PT C24 H16	CU C18 H22 N4	F2 P C25 H21 N2 O5						
CL C9 H7 O4	CL C14 H23 N4 O6	CL C48 H43 N6 O10	CL C12 H8 O2		CL C18 PT C24 H16 O2	CU C22 H16 N6	F2 P3 C36 H30 N						
CL C9 H8 N	CL C15 H10 N	CL C50 H47 N6 O10	CL C12 H9 N O5	CL L2 PD C10 H18	CL C18 PT C24 H16 O4	CU C22 H19 N8	F2 P3 W C40 H30 N						
CL C9 H8 N O6	CL C15 H10 N O	CL C52 H51 N6 O10	CL C12 H9 N3 O5	CL L2 PD C12 H22	CL C18 SN C24 H16 O4	CU C22 H28 N2 O4							
CL C9 H8 N3 O3	CL C15 H10 N3	CL CU C4 H12 N8 O2	CL C12 H10 N2	CL L2 RE2 C14 H20 O6	CL C18 SN C24 H16 O6	CU C24 H18 N4 O8	F2 P4 S12 N8 O10 O32						
CL C9 H10 N	CL C15 H11 N2 O	CL CU C14 H32 N4	CL C12 H10 N2 O4	CL L2 RE2 C30 H20 O6	CL C18 SN C24 H16 O8	CU C24 H30 N4 O10	F3 C N H						
CL C9 H10 N O2	CL C15 H11 O4	CL CU C20 H16 N5 O6	CL C12 H10 N2 O5	CL L2 PD C22 H22 N2	CL C18 SN C24 H16 O8	CU C26 H22 N4 O10	F3 C2 H						
CL C9 H11 N2	CL C15 H11 O6	CL CU C22 H20 N4	CL C12 H16 N2 O4	CL L2 PT C2 H8 N4	CL C18 SN C24 H16 O8	CU C26 H22 N4 O8	F3 C8 H6 N O4						
CL C9 H11 N2 O2	CL C15 H11 O7	CL ER F6 C13 C135	CL C12 H16 N2 O4	CL L2 PT C2 H14 N6	CL C18 SN C24 H16 O8	CU C26 H22 N8	F3 C8 H6 N O6						
CL C9 H13 O	CL C15 H12 N	CL F C13 H11 N O5	CL C13 H8 N2 O8	CL L2 PT C2 H14 N6 O2	CL C18 SN C24 H16 O8	CU C26 H22 N8 O4	F3 C8 H8 N O4						
CL C9 H13 O4	CL C15 H12 N3	CL F C13 H11 N O5	CL C13 H9 N	CL L2 PT C4 H10 O2	CL C18 SN C24 H16 O8	CU C28 H26 N8 O4	F3 C9 H8 N3						
CL C9 H14 N3 O4	CL C15 H13	CL F C13 H11 N O5	CL C13 H10 O2	CL L2 PT C8 H14 N2 O2	CL C18 SN C24 H16 O8	CU C30 H36 N2 O4	F3 C10 H10 N3						
CL C9 H15 O	CL C15 H13 N2 O3	CL F P C H3	CL C13 H10 O4	CL L2 PT C8 H14 N2 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C10 H12 N O2						
CL C9 H17	CL C15 H13 N2 O4	CL F P C2 H5	CL C13 H11 N O5	CL L2 PT C9 H24 N6 O4	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C11 H8 N O7						
CL C9 H17 O6	CL C15 H13 O2	CL F P C6 H5	CL C13 H12 N2 O5	CL L2 PT C10 H18	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C11 H9 O3						
CL C10 H6 N2 O	CL C15 H14 N	CL F2 C19 H13 N4 O8	CL C13 H12 N2 O5	CL L2 PT C10 H24 N4	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C15 H9 O3						
CL C10 H7 N2	CL C15 H15 O4	CL F2 N O2	CL C14 H6	CL L2 PT C10 H26 N6	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C15 H12 N3 O2						
CL C10 H8 N O	CL C15 H16 N2 O2	CL F2 P O7	CL C14 H7 N	CL L2 PT C12 H22	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C15 H15 N2 O4						
CL C10 H9 N4	CL C15 H17 N2 O2	CL F3 C O6	CL C14 H8 O4	CL L2 PT C14 H14	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C16 H16 N3 O4						
CL C10 H9 O	CL C15 H18 N2 O2	CL F3 C11 H7 N O	CL C14 H9 N	CL L2 RE2 C14 H16 O6	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C16 H17 N2 O4						
CL C10 H9 O4	CL C15 H18 N3	CL F3 C13 H7 N O4	CL C14 H10 N2 O2	CL L2 RE2 C30 H20 O6	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C18 H13 N2 O7						
CL C10 H10 N O2	CL C15 H20 N2 O2	CL F4 C3 N	CL C14 H10 N4 O8	CL L2 SB2 SN C8 H24	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C18 H14 N O5						
CL C10 H10 N3	CL C15 H20 N3 O3	CL F4 C3 N O	CL C14 H11 N	CL L2 SB2 SN C10 H28	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C18 H15 N2 O2						
CL C10 H10 N3 O5	CL C15 H24 N O	CL F5 C2	CL C14 H12 N2 O6	CL L2 SI C10 H18 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C18 H16 N O5						
CL C10 H11 N4 O4	CL C16 H9 O2	CL F6 C4 N	CL C14 H12 O4	CL L2 SI2 C4 H12 O7	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C18 H17 N2 O2						
CL C10 H11 O2	CL C16 H12 N2 O2	CL F12 C2 H O2	CL C14 H15 N3 O2	CL L2 SN C6 H18 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C25 H23 O2						
CL C10 H12 N	CL C16 H12 N3 O	CL F C H4 N2 O8	CL C14 H17 N O2	CL L2 SN C16 H18 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C26 H25 O3						
CL C10 H12 N O2	CL C16 H13 O6	CL I C8 H7 N	CL C15 H9 N O	CL L2 SN C16 H18 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 C28 H29 O5						
CL C10 H13 N2 O2	CL C16 H14 N O	CL I C9 H9 N	CL C15 H9 N3	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 N O2						
CL C10 H13 N4	CL C16 H14 N3	CL I C10 H9 N	CL C15 H10 N2 O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 NI C11 H10 N O						
CL C10 H13 O2	CL C16 H14 N3 O7	CL I C10 H9 N O2	CL C15 H13 N	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C7 H12 O2						
CL C10 H13 O4	CL C16 H15 N2	CL I C14 H11 N	CL C15 H14	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C25 H19 N O3						
CL C10 H14 N5 O5	CL C16 H16 N O	CL I C15 H13 N	CL C15 H14 N2 O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P O3						
CL C10 H15 N4 O4	CL C16 H17 N2 O4	CL I C17 H12 N4 O	CL C15 H14 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C10 H16 N3 O4	CL C16 H19 N2 O4	CL I C20 H16 N2 O2	CL C16 H6 N4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C10 H16 N5 O4	CL C16 H22 N O3	CL I C33 H34 N2	CL C16 H10 N4 O2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C10 H19	CL C16 H23 O2	CL I NI P2 C16 H38	CL C16 H11 N O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H7	CL C17 H11 O	CL IR C9 H12	CL C16 H12 O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H7 N2 O	CL C17 H13 N2 O3	CL N O3	CL C16 H13 N3 O2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H7 N4	CL C17 H13 O	CL NB C10 H10	CL C16 H14 N4 O2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H9	CL C17 H13 O2	CL NI C6 H15 N4	CL C16 H18 N2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H10 N O	CL C17 H14 N O5	CL NI C9 H17 N4	CL C17 H15 N O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H10 N O2	CL C17 H15 O6	CL NI C17 H37 N4	CL C17 H22 O	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H10 N O4	CL C17 H17 O3	CL P C4 H12 N4 O4	CL C18 H10 N4 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H11 N2 O	CL C17 H19 N4 O2	CL P C5 H5 N	CL C18 H12 N4 O3	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H11 N2 O2	CL C17 H19 N4 O4	CL P C6 H10 O	CL C18 H13 N O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H11 O4	CL C17 H20 N5 O4	CL P C7 H12	CL C18 H14 N6	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H12 N	CL C17 H22 N2 O2	CL P C8 H12 N O	CL C18 H32 N4 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H12 N O	CL C17 H24 N3 O3	CL P C8 H14	CL C19 H12 N4 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H12 N O2	CL C17 H27 N2 O4	CL P C9 H13 N O	CL C19 H14	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H12 N2 O3	CL C18 H12 N3	CL P C10 H14	CL C19 H14 N2 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H12 N3 O3	CL C18 H13 N2 O6	CL P C10 H15 N O	CL C19 H19 N O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H13	CL C18 H13 O	CL P C11 H17 N O	CL C20 H14 N4 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H13 N2	CL C18 H14 N	CL P C12 H15 N3 O4	CL C20 H15 N3 O2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H14 N O	CL C18 H14 N3	CL P C12 H16 N2 O2	CL C20 H16 N4 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H16 N	CL C18 H14 N3 O4	CL P C12 H19 N O	CL C21 H17 N5 O3	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H16 N O2	CL C18 H14 N3 O4	CL P C12 H19 N O	CL C21 H18 N2 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H16 N3 O4	CL C18 H15	CL P C15 H20 O3	CL C21 H24 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C11 H21	CL C18 H15 N2 O2	CL P C15 H23 N O4	CL C22 H20 N2 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H5 N2	CL C18 H15 O2	CL P C21 H35 N4 O	CL C22 H20 N2 O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H7	CL C18 H18 N O2	CL P C24 H20 N4 O4	CL C22 H24 O2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H7 N2	CL C18 H18 N O6	CL P C24 H29 N3 O7	CL C22 H26 N2 O2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H7 N2 O2	CL C18 H18 N5 O6	CL P C31 H26	CL C22 H26 N6 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H7 N2 O2	CL C18 H19 N2	CL PT C18 H7 N8	CL C23 H24 N4 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H8 O2	CL C18 H19 N2 O5	CL RE C11 H19 O3	CL C26 H20 N4 O6	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H8 N3 O	CL C18 H20 N2	CL SB C9 H11 N	CL C26 H20 N4 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H8 N O4	CL C18 H20 N3	CL SB C11 H15 N	CL C26 H24 N2 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H9	CL C18 H22 N3 O	CL SB C19 H15 N	CL C26 H38 N4 O6	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H9 N2 O4	CL C18 H28 N3 O5	CL SN C22 H23 O	CL C27 H26 N2 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H9 O4	CL C19 H13 N2	CL SN C25 H40 N3 O4	CL C27 H30 N4 O6	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H9 O5	CL C19 H13 N2 O2	CL TL C16 H22 O2	CL C28 H22 N6 O4	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H9 O6	CL C19 H13 O5	CL C23 H7 N O6	CL C29 H21 N5 O3	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H10 N3 O4	CL C19 H14 N3 O2	CL C24 H6 O4	CL C29 H24 N2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H11 N2	CL C19 H14 N3 O3	CL C24 H6 O4	CL C29 H24 N2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H13 N4 O2	CL C19 H15 N3 O6	CL C25 H8 O	CL C29 H31 N3 O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H14 N O2	CL C19 H15	CL C25 H10	CL C30 H30 N4 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H14 N3 O3	CL C19 H15 N2 O4	CL C26 H3 N O	CL C31 H29 N3 O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H16 N O	CL C19 H15 N2 O6	CL C26 H3 N O4	CL C32 H26 N2	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H16 N O4	CL C19 H20 N2	CL C26 H5 N O	CL C33 H41 N5 O5	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H18 N2 O	CL C19 H20 N5 O	CL C26 H6 N2	CL C34 H40 N4 O6	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C12 H19 N4 O5	CL C19 H20 N5 O4	CL C26 H6 N2 O4	CL C38 H40 N4 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C13 H7	CL C20 H9 N2 O2	CL C26 H9 N O	CL C42 H44 N4 O8	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C13 H8 N	CL C20 H9 O2	CL C26 H10	CL C48 H44 N6 O10	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C13 H8 N O2	CL C20 H15 N2 O2	CL C26 H10 O4	CL C48 H44 N6 O10	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C10 H12 O2						
CL C13 H9 N2 O2	CL C20 H16 N3 O2	CL C26 H10 O4	CL C48 H44 N6 O10	CL L2 SN C30 H22 O2	CL C18 SN C24 H16 O8	CU C32 H32 N2 O10	F3 P C1						



S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S2	(CONT)	S3	(CONT)	S3	(CONT)
I12 S1 C10 H12 O2	I C41 H43 N2 O2	N1 C8 H20 N6	I C9 H21 O2	P C21 H23 O2	S1 C8 H20	B N4 H2	C10 H12						
I14 C8	I C41 H43 N2 O4	N1 C10 H18 N4 O6	P C9 H21 O3	P C29 H43 O2	S1 C8 H21 N O3	B C3 H15	C10 H16 O4						
I16 G6 C24	I C42 H45 N2 O2	N1 C10 H24 N2	P C9 H22 N O	P C30 H26 N O5	S1 C9 H19 N	B3 C9 H24 N3	C10 H18 N2						
I18 H8 C02	I C42 H45 N2 O4	N1 C12 H8 N2 O4	P C10 H13 O2	P C30 H27 N4 O5	S1 C12 H12 N	B3 C9 H27	C10 H19 N O7						
I22 C10 N2	I C43 H47 N2 O2	N1 C12 H12 O4	P C10 H13 O4	P C30 H27 N8 O5	S1 C13 H30	B3 C12 H30 N3	C10 H20 O2						
I22 C10 N2	I C48 H53 N2 O2	N1 C12 H18 N4 O6	P C10 H14 N O4	P C30 H57 N2	S12 C4 H14 O	B3 C12 H33	C10 H21 N O8						
FE C9 H14 N6 O	I NB C10 H10	N1 C12 H22 N6	P C10 H14 N O5	P C31 H25	S12 C6 H16	B3 C18 H42 N3	C10 H22						
FE C12 H12 N2	I NI C5 H13 N4	N1 C12 H28 N2	P C10 H15 O	P C36 H69 N2	S12 C6 H18 O7	B3 C21 H48 N3	C10 H22 O6						
FE C14 H14 O6	I NI C9 H17 N4	N1 C13 H24 N6	P C10 H15 O2	P C38 H46 N7 O14	S12 C6 H19 N O6	B3 C36 H27 O3	C11 H7 N O2						
FE C20 H14 N4	I NI C17 H37 N4	N1 C14 H16 N6	P C10 H16 N O	P C40 H25 N4 O9	S12 C8 H23 N	BA C2 H4 O6	C11 H7						
FE C22 H16 N6	I PT C2 H6 N4	N1 C14 H18 O2	P C10 H19 O2	P C40 H29 N4 O11	S12 C8 H24 N4	BA GE	C11 H8 N4 O4						
FE C22 H20 N6	I RE C11 H16 O3	N1 C14 H32 N6	P C10 H21 N6 O6	P C40 H77 N2	S12 C10 H24	BA O10	C11 H10 N4 O4						
FE C24 H20 N2 O2	I RE C11 H20 O3	N1 C16 H14 N2	P C10 H22 N	P C45 H58 N9 O13	S12 C10 H24 O	BE3 C15 H39 N3	C11 H10 O						
FE C26 H26 N8	I TL C16 H22 O2	N1 C16 H16 N2 O4	P C10 H22 N3	P PT C23 H19 N2	S12 C10 H25 N O	BI C39 H33 N12	C11 H11 N						
FE C40 H32 N O2	I TL C16 H26 N6	N1 C16 H24 N6	P C10 H23 O2	P SE C3 H7	S12 C10 H28 N2	BR C7 H3	C11 H11 N O2						
FE C44 O8	I2 C12 H14 N2	N1 C16 H26 O2	P C10 H24 N O	P SE C4 H9	S12 C11 H30 N2	BR C8 H5 N2	C11 H11 N3 O						
FE P2 C39 H30 O2	I2 C12 H20	N1 C16 H36 N2	P C10 H24 N O3	P S1 C16 H19	S12 C12 H32 N2	BR C9 H5	C11 H11 N5 O2						
FE2 C14 H10 N4 O8	I2 C14 H21 N3 O	N1 C17 H12 N6	P C10 H28 N O3	P S12 C10 H28 N O2	S12 C14 H16	BR C12 H7 N2	C11 H12 O						
FE2 C14 H18 O6	I2 C16 H6 O2	N1 C17 H16 N2	P C11 H12 N O4	P SN C31 H25	S12 C16 H36 O2	BR C12 H9	C11 H13 N O						
FE2 C16 H12 O4	I2 C16 H20	N1 C18 H24 N2	P C11 H14 N	P2 C2 H10 N2	S12 C18 H42	BR C12 H14 N O	C11 H14 N2						
FE2 C18 H10 O6	I2 C25 H22 N2	N1 C18 H26 O2	P C11 H15 O2	P2 C4 H13 N	S12 C21 H32 N2	BR C15 H15 N O	C11 H14 N4 O2						
FE2 C20 H14 N6	I2 C30 H32 N4	N1 C19 H26 O2	P C11 H16 N O	P2 C5 H12 N2 O4	S12 C25 H34	BR C17 H11	C11 H14 N4 O2						
FE2 C26 H28 O6	I2 C40 H46 N6	N1 C21 H27 N5	P C11 H17 N2	P2 C6 H14 N2 O3	S12 C36 H30 O2	BR C20 H16 N O2	C11 H15 N O8						
FE2 GE C16 H10 N2	I2 MU P C22 H19 O2	N1 C20 H28 N2	P C11 H18 O	P2 C7 H14 N2 O6	S12 C42 H42 O2	BR C20 H16 N O2	C11 H15 N O10						
FE2 GE C18 H20 O4	I2 N1 C8 H14 N2	N1 C20 H32 N2 O4	P C11 H19 O10	P2 C7 H14 N4 O6	S12 TI C14 H22 O	BR C21 H19 N2	C11 H17 N O4						
GA2 C20 H46	I2 N1 C10 H18 N2	N1 C21 H34 N8	P C11 H17 O	P2 C8 H16	S12 C18 H44 N2 O4	BR C22 H20 N O4	C12 H6 N2						
GD L1 O8	I2 NI P2 C16 H38	N1 C22 H14 O2	P C11 H17 O2	P2 C9 H16	S14 C18 H44 N2 O4	BR C23 H20 N5 O3	C12 H8 N2						
GE C2 H8	I2 NP C18 H11 N2	N1 C22 H18 N8	P C11 H17 O3	P2 C9 H16 N2 O8	S14 C19 H46 N2 O4	BR CL2 C20 H14 N O4	C12 H8 N2 O4						
GE C4 H8 O2	I2 PD C10 H18	N1 C22 H28 N2 O4	P C11 H18 N O	P2 C10 H20	S14 C20 H48 N2 O4	BR2 C12 H11 N	C12 H8 N4 O4						
GE C9 H16 O5	I2 PD C12 H22	N1 C22 H38 O2	P C11 H21 O2	P2 C10 H20 O4	S14 TI C18 H34 O3	BR2 C14 H15 N O2	C12 H8 O2						
GE C14 H10 N2	I2 PT C2 H6 N4	N1 C23 H31 N5	P C11 H25 N2 O2	P2 C10 H24 O4	SN C4 H8 O2	BR2 C18 H15 N O2	C12 H9 N O						
GE MN2 C12 N2 O10	I2 PT C10 H18	N1 C24 H18 N4	P C12 H11	P2 C10 H26 N2 O2	SN C6 H10 N2	BR2 C32 H23 N3 O12	C12 H9 N O2						
GE2 C6 H16	I2 PT C12 H22	N1 C24 H20 N2 O2	P C12 H15 N2 O2	P2 C11 H23 N O5	SN C9 H16 O5	BR2 C34 H26 N4 O13	C12 H10						
H5 N3 O4	I2 PU C18 H11 N2	N1 C24 H52 N6 O6	P C12 H16 N3 O4	P2 C12 H24 N2 O7	SN C10 H24	BR3 F6 C3	C12 H10 O2						
HF C18 H28	I2 TL C18 H13 N2	N1 C26 H16 N10	P C12 H17 N2 O2	P2 C12 H28	SN C11 H25 N	BR3 F9 FE C30 H15	C12 H11 N						
HF H2 O9	I2 TL C18 H13 N2	N1 C26 H20 N2	P C12 H17 N2 O4	P2 C14 H17 N	SN C12 H14 O10	BR3 NI2 C27 H27 N3	C12 H11 N O2						
HF O8	I2 ZN C4 H10 N2	N1 C26 H22 N8	P C12 H17 N2 O5	P2 C14 H36 N4 O6	SN C14 H10 N2	BR3 RH C12 H24 O3	C12 H12 N4 O5						
HG C8 H7 N O2	I3 C24 H20 N	N1 C26 H28 N6	P C12 H17 O	P2 C16 H18	SN C16 H14 N2	BR3 C18 H12	C12 H12 O8						
HG C8 H10 N4	I3 TI C4 H12	N1 C30 H36 N2 O4	P C12 H17 O2	P2 C16 H26 N2 O6	SN C18 H15 O4	C2 H2	C12 H13 N3 O						
HG C10 H10 N6	I3 TI C8 H16	N1 C32 H42 N10	P C12 H17 O4	P2 C18 H20	SN C20 H28	C2 H6 O6	C12 H14 O2						
HG C12 H12 O4	I4 SN C4 H8 O2	N1 C32 H32 N14 O4	P C12 H18 N	P2 C18 H36 N2 O6	SN C22 H25 N	C3 H5 N	C12 H14 O4						
HG C14 H10 N2	I6 PB8	N1 C34 H44 N8	P C12 H18 N O5	P2 C19 H34 O	SN C25 H19 N	C3 H8 O7	C12 H15 N3 O						
HG C15 H12 N2	I6 C12 H15 N3 O3	N1 C34 H48 N8 O4	P C12 H20 N O	P2 C20 H18	SN C26 H46 N2 O4	C3 H8 O9	C12 H16 N2 O8						
HG C16 H14 N2	IR NA H12 N4 O6	N1 P2 C8 H18 N2	P C12 H25 O4	P2 C20 H36 O	SN C30 H22 O2	C4 H6 N2	C12 H18 N2 O12						
HG C18 H12 N2 O2	K S8	N1 P2 C16 H20	P C12 H27	P2 C22 H34	SN C31 H25 N	C4 H6 N2 O	C12 H19 N						
HG C26 H22 N8	K2 C6 H5 N O2	N1 P2 C24 H20 O2	P C12 H27 N2 O2	P2 C24 H48 N4 O14	SN C31 H45 N3 O4	C4 H7 N	C12 H20 O10						
HG C30 H20 N2 O2	K2 NI O8	N1 P2 C28 H24 N2	P C12 H27 O	P2 C25 H23 N3	SN2 C20 H44 O2	C4 H9 N	C12 H21 N O20						
HG C30 H22 O2	K2 PD C12 H10 N2	N1 P2 C29 H26 N2	P C12 H27 O2	P2 C26 H25 N3	SN3 C64 H50 N8	C4 H10 O2	C12 H22 H6						
HG C12 C10 H18	K4 P4 PB6 O24	N1 P2 C30 H28 N2	P C12 H27 O3	P2 C28 H38 N10 O4	SN3 C73 H68 N8	C5 H6 N2	C12 H26 O5						
HG C14 C10 H22	K6 H3 N7	N1 P2 C36 H30 N6	P C13 H11 N2 O2	P2 C28 H42 N10 O4	T C8 H5	C5 H7 N	C12 H26 O6						
HG P C12 H20 N O2	K9 ZR4 C24 H3 O56	N1 P2 C36 H32 N8	P C13 H13 O	P2 C29 H46 N6 O14	T C9 H7	C5 H8 N	C13 H8 N2 O						
HG C14 H24 N O2	LI C9 H7	N1 P3 C44 H42 N3	P C13 H13 O2	P2 C30 H25 N3	TA2 O11	C5 H10 N	C13 H9 N2						
HG2 I8 PT C10 H16	LI S8	N1 TL2 O8	P C13 H17 N2 O2	P2 C30 H54 N6 O14	TE2 C14 H30 N4	C5 H11 N	C13 H10 N2 O7						
I C6 H5 N3	LI T8 O8	N1 C13 H15	P C13 H18 N3 O4	P2 C44 H39 N7 O4	TH C4 H16 N8 O12	C5 H12 N2	C13 H10 N2						
I C7 H15 N4	LI V	NP C18 H13 N2 O10	P C13 H19 N2 O8	P2 P8 C8 H20 O2	TH C5 H20 N10 O13	C5 H13 N	C13 H11 N						
I C8 H8 N	LI2 C9 H6	P C2 H5 O	P C13 H19 O2	P2 PD C27 H24	TH C6 H24 N12 O14	C5 H14 N	C13 H12 N2						
I C8 H12 O8 N	LI2 C17 H18 N2 O2	P C2 H7 O2	P C13 H21	P2 PD C27 H26 O	TH C8 H32 N16 O16	C5 H15 N O	C13 H12 O2						
I C9 H7 N2	LI2 P2 C23 H28	P C2 H11 N2	P C13 H21 N6 O4	P2 PD C28 H24 N2	TH2 C2 H9 N O11	C5 H16 N2	C13 H13 N O2						
I C9 H9 N2 O2	LI2 P2 C25 H28	P C3 H7 O	P C13 H21 O	P2 PD C37 H30	TI C8 H22 N2	C5 H17 N	C13 H14 N2						
I C9 H10 N	MG C8 H8	P C3 H7 O2	P C13 H21 O2	P2 PD C44 H38 N2	TI C10 H4 O8	C5 H18 N	C13 H14 N2 O2						
I C10 H9 N2	MG H8 N2 O8	P C3 H9 O2	P C13 H22 N O2	P2 PT C14 H30 N2	TI C10 H5 O8	C5 H19 N O3	C13 H14 N4 O4						
I C10 H10 N	MG O7	P C3 H14 N3	P C13 H22 N2 O2	P2 PT C27 H26	TI C10 H6 N2	C5 H20 N	C13 H14 N4 O5						
I C10 H10 N O2	MG R82 O8	P C4 H9 O	P C13 H22 N2 O2	P2 PT C37 H30	TI C12 H12	C5 H21 N	C13 H15 N O3						
I C10 H12 N	MG2 C16 H38 N2	P C4 H9 O2	P C14 H15 O	P2 PT C44 H44 N2 O2	TI C14 H8 O4	C5 H22 N	C13 H16 N2						
I C11 H7	MG2 C18 H40 O2	P C4 H11 N4 O2	P C14 H17 N2 O	P2 PT C60 H54 N2 O6	TI C16 H6 O4	C5 H23 N	C13 H17 N O2						
I C11 H12 N	MG2 C20 H44 O2	P C4 H11 O	P C14 H19 N2 O2	P2 RE2 C56 H44 O6	U C6 H10 O4	C5 H24 N	C13 H18 N2						
I C11 H12 N O2	MG2 C22 H52 O2	P C4 H11 O2	P C14 H19 N2 O3	P2 RH C38 H30 N	U H8 N2 O14	C5 H25 N	C13 H19 N2						
I C11 H14 N	MN C4 H10 N8	P C5 H12 N O3	P C14 H19 O2	P2 W C40 H30 N2 O2	U3 H2 O14	C5 H26 N	C13 H20 N2 O12						
I C11 H14 N O	MN C8 H18 N8	P C5 H13 O	P C14 H20 N3 O5	P2 ZN C8 H20 O2	V C12 H12 N2 O	C5 H27 N	C13 H21 N						
I C11 H14 N3	MN C9 H5 N3 O	P C5 H13 O2	P C14 H21 N2 O5	P3 C44 H40 N	V C16 H15 N6 O2	C5 H28 N	C13 H22 N2						
I C12 H9 O4	MN C12 H11 N O	P C5 H13 O3	P C14 H23 O	P4 C2 H6	V C16 H18 N7 O2	C5 H29 N	C13 H23 N						
I C12 H9 O5	MN C12 H12 N2	P C5 H13 O4	P C14 H24 N O	P4 C2 H6	V C20 H12 N2 O13	C5 H30 N	C13 H24 N2						
I C12 H12 N O	MN C14 H14 O6	P C6 H10 N O2	P C14 H29 O4	P4 C2 H6	V C20 H16 N8 O12	C5 H31 N	C13 H25 N O						
I C12 H14 N O	MN C24 H20 N2 O2	P C6 H11 N2 O5	P C15 H20 N3 O6	P4 C2 H6	V C30 H16 N8 O12	C5 H32 N	C13 H26 N2						
I C13 H16 N O	MN C26 H28 N6	P C6 H11 O2	P C15 H20 N3 O5	P4 C2 H6	V C30 H18 N6 O8	C5 H33 N	C13 H27 N2						
I C14 H18 N O	MN C30 H36 N6	P C6 H12 N3 O2	P C15 H21 N2 O4	P4 C2 H6	V C30 H22 O3	C5 H34 N	C13 H28 N2						
I C14 H19 N2	MN C34 H44 N6	P C6 H13 O2	P C15 H23 N2 O4	P4 C2 H6	W C4 N2 O2	C5 H35 N	C13 H29 N						
I C15 H11 N2	MN C40 H32 N O2	P C6 H13 O4	P C15 H23 N2 O9	P4 C2 H6	W C14 H14 O6	C5 H36 N	C13 H30 N2						
I C15 H12 N3	MN NA C8 H11 N2 O	P C6 H15	P C15 H23 O2	P4 C2 H6	ZN C2 H6 O4	C5 H37 N	C13 H31 N O4						
I C15 H22 N	MN NA C9 H5 N3 O	P C6 H15 N2 O2	P C15 H24 N O4	P4 C2 H6	ZN C4 N2	C5 H38 N	C13 H32 N2						
I C16 H12 N3 O	MN NA C12 H11 N O	P C6 H15 O2	P C15 H25 O	P4 C2 H6	ZN C8 H14 N6 O	C5 H39 N	C13 H33 N O2						
I C16 H14 N	MN2 C8 H2 O6	P C6 H15 O3	P C16 H15 N8 O4	P4 C2 H6	ZN C8 H16 N6	C5 H40 N	C13 H34 N2						
I C16 H14 N3	MN2 P C26 H17 O6	P C6 H16 N	P C16 H19	P4 C2 H6	ZN C12 H12 O4	C5 H41 N	C13 H35 N O2						
I C16 H19 N2 O2	MN2 P2 C18 H38 N6	P C6 H16 N O	P C16 H19 N4 O2	P4 C2 H6	ZN C14 H10 N2	C5 H42 N	C13 H36 N2						
I C17 H21	04	P C7 H9 O	P C16 H22 N3 O6	P4 C2 H6	ZN C14 H14 N4	C5 H43 N	C13 H37 N O2						
I C17 H34 N O	MN2 P2 C42 H32 O4	P C7 H10 N	P C16 H23 O2	P4 C2 H6	ZN C15 H12 N2	C5 H44 N	C13 H38 N2						
I C18 H12 N3	MN2 P2 C44 H36 O6	P C7 H11 O2	P C16 H25 N2 O4	P4 C2 H6	ZN C16 H14 N2	C5 H45 N	C13 H39 N2						
I C18 H15 N4 O	MN2 P2 C56 H44 O6	P C7 H12 N O2	P C16 H25 N2 O5	P4 C2 H6	ZN C16 H18 N4	C5 H46 N	C13 H40 N2						
I C18 H21 N2 O2	MD C4 N2 O2	P C7 H13 O2	P C16 H27 O	P4 C2 H6	ZN C24 H20 N2 O2	C5 H47 N	C13 H41 N2						
I C18 H21 N2 O3	MD C12 H8 N2 O6	P C7 H15	P C17 H21	P4 C2 H6	ZN C26 H22 N8	C5 H48 N	C13 H42 N2						
I C19 H17 N4 O	MD C17 H15	P C7 H16 N2 O7	P C17 H22 O2	P4 C2 H6	ZN C28 H28 N2 O4	C5 H49 N	C13 H43 N2						
I C19 H23 N2 O2</													

S3	(CONT)	S3	(CONT)	S3	(CONT)	S3	(CONT)	S3	(CONT)	S4	(CONT)	S4	(CONT)
C16 H12	C24 H18 N 011	CL C8 H9 O3	08	P2 TM C72 H114 08	P C13 H31 06	B2 PD C52 H56 N8	C14 H20 N4						
C16 H12 N2	C24 H18 N4 011	CL C8 H9 O4	CL2 PT2 C33 H28 N12	F9 RU C24 H12 06	P D C100 H83 N8	B2 PD C100 H83 N8	C14 H20 O2						
C16 H12 N4	C24 H20 N2	CL C9 H4 N 04	CL2 SN2 C16 H36	F10 C12	P C14 H18 N 02	B20 CO C20 H60 N2	C14 H26 O2						
C16 H14 N4 O3	C24 H22 N2 O	CL C9 H5	CL3 C5 H5	CL18 C8	P C14 H18 N3 05	B20 NI C16 H36 N2	C14 H26 O12						
C16 H14 O2	C24 H22 O2	CL C9 H5 O	CL3 C10 H6 N	F18 S1 C13 H12 03	P C14 H29 N2 03	B20 NI C20 H60 N2	C14 H34 N4 O6						
C16 H15 N2	C24 H23 N5 O3	CL C9 H5 O3	CL3 C10 H8 N O	FE C9 H18 N3 06	P C14 H30 N2	B21 C4 H21	C15 H8 N2 O4						
C16 H16 N2 O	C24 H23 N9	CL C9 H5 N3 O2	CL3 C14 H12 N5 O4	FE C21 H21 N6 O3	P C14 H30 N3 O2	B21 C12 H40 N	C15 H13 N						
C16 H16 N4	C24 H24 N2 O5	CL C9 H9 O4	CL3 C15 H15 N2 O4	FE C24 H27 N6 O3	P C14 H33 O6	BE4 C16 H40	C15 H24 O2						
C16 H17 N	C24 H24 N2 O6	CL C9 H9 O6	CL3 C15 H15 N4 O2	FE C33 H45 N6 O3	P C15 H25 N2	BE4 C20 H48	C16 H8						
C16 H17 N O3	C24 H25 N O5	CL C10 H4 N O2	CL3 C15 H15 N4 O3	FE C45 H33 O3	P C15 H27 N6 O4	BE4 C24 H56	C16 H8 O4						
C16 H20 N4 O4	C24 H25 N2 O7	CL C10 H5 N2 O	CL3 P C18 H12	FE C60 H51 O6	P C15 H29 O2	B1 C12 H17 N2	C16 H9 N O						
C16 H25 N O10	C24 H30 N2 O8	CL C10 H7 O2	CL3 RH C12 H24 O3	FE P C39 H81 N3 O3	P C15 H31 N2 O3	B1 C16 H25 N2	C16 H15 N						
C16 H28 O10	C24 H34 N2	CL C10 H7 O3	CL3 RH C36 H48 N18	FE P C57 H45 N3 O3	P C15 H35 O6	BR C11 H11 O4	C16 H20 O6						
C16 H36 O6	C25 H22 N3 O7	CL C10 H8 N	CL4 C14 H12 N4 O2	FE P C57 H49 N3 O3	P C16 H23 N2 O3	BR C19 H13 O	C16 H22 O2						
C17 H8 O	C25 H25 N5 O9	CL C10 H9 O4	CL4 D18 U C6 O3	FE P C75 H90 N12	P C16 H25 O	BR C19 H21	C16 H24 N2 O3						
C17 H11 N O2	C25 H26 N2 O	CL C10 H10 N O	CL4 NP C6 H18 O3	FE P C93 H126 N12	P C16 H27	BR C25 H12 N2	C16 H30 N6						
C17 H12	C25 H26 N2 O5	CL C10 H11 O6	CL4 PA C6 H18 O3	GA C12 H9	P C16 H33 N2 O3	BR FE C10 H20 N2	C17 H32						
C17 H12 O2	C25 H26 N4 O7	CL C10 H19 O11	CL4 TH C6 H18 O3	GA C16 H8 N3 O13	P C16 H34 N3 O2	BR C5 H10	C17 H12						
C17 H14 N2	C25 H27 N3 O7	CL C11 H6 N O	CL4 U C10 H6 N O	GA C45 H33 O3	P C16 H35	BR C6 H18 N4	C17 H12 N2						
C17 H14 N2 O2	C25 H28 O	CL C11 H7 O2	CL5 C10 H6 N O	GA3 C15 H30 N3	P C17 H21	BR C8 H22 N4	C17 H21 N O4						
C17 H14 N4	C25 H28 O7	CL C11 H9 O	CL6 C2 O2	GD2	P C17 H27 O	BR C17 H19 N O4	C18 H12						
C17 H15 N O5	C25 H31 N3 O4	CL C11 H10 N	CM F9 P2 C48 H66	HF4 O13	P C21 H21 N6 O	BR C18 H26 N4	C18 H14						
C17 H16 N4	C26 H16 N2 O6	CL C11 H11 O5	CM F9 P2 C72 H114	I C10 H9	P C27 H21 O3	BR C19 H10 O2	C18 H16 N2 O						
C17 H16 O2	C26 H19 N O	CL C11 H13 O6	CM F9 P2 C72 H114	I C10 H10 N	P C28 H23 O3	BR C19 H12	C18 H16 N2 O2						
C17 H16 O4	C26 H21 N5 O4	CL C12 H5 N2	CM F9 P2 C72 H114	I C10 H10 N O	P C33 H33 N12 O10	BR C29 H18 N2	C18 H18 N4						
C17 H17 N3 O5	C26 H27 N O10	CL C12 H7 N2	CM F9 P2 C72 H114	I C13 H14 N	P C36 H39 N12 O12	BR C2 H RH C8 H20 O4	C18 H22 N4						
C17 H19 N O6	C26 H28 N2 O5	CL C12 H7 O	CM F9 P2 C72 H114	I C13 H14 N	P C36 H39 N12 O13	BR C2 C6 H10 N2	C18 H22 N4 O4						
C17 H20 O4	C26 H28 N2 O6	CL C12 H9	CM F9 P2 C72 H114	I C14 H16 N	P C36 H71 N2	BR C2 C16 H36	C18 H24 N2 O10						
C17 H24 O3	C26 H28 O7	CL C12 H14 N O	CM F9 P2 C72 H114	I C15 H18 N	P C40 H79 N2	BR C2 C20 H20 N4	C18 H24 N10 O14						
C17 H25 N O8	C26 H28 O10	CL C13 H5 O4	CM F9 P2 C72 H114	I C17 H19 N2 O	P C45 H33 O3	BR C2 CR C24 H32	C18 H24 O2						
C18 H11 N	C26 H29 N2 O9	CL C13 H16 N O	CM F9 P2 C72 H114	I C18 H15	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H12 N2 O	C26 H30 N6 O12	CL C13 H16 N O	CM F9 P2 C72 H114	I C18 H16 N3	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H12 N2 O2	C26 H32 N4 O8	CL C13 H17 O6	CM F9 P2 C72 H114	I C22 H20 N O4	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H12 O	C27 H16	CL C14 H8 N	CM F9 P2 C72 H114	I C22 H20 N3	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H12 O2	C27 H19 N5 O8	CL C14 H9 N2	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H13 N O	C27 H24 O9	CL C14 H10 N O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H14	C27 H26 N2 O3	CL C14 H11 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H14 N2 O	C27 H29 N2 O	CL C14 H12 N O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H14 O2	C27 H29 N2 O10	CL C14 H13 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H15 N3 O6	C27 H29 N2 O11	CL C15 H5 N4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H16 N2	C27 H30 N2 O6	CL C15 H9 N2 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H16 N2 O4	C27 H30 N2 O7	CL C15 H11 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H16 N4	C27 H31 N3 O5	CL C15 H13 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H16 O4	C28 H28 N2 O3	CL C15 H13 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H17 N O	C28 H40	CL C15 H14 N3 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H17 N O2	C28 H40 O3	CL C15 H16 N3 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H18 N2 O3	C29 H30 N2 O3	CL C16 H9 O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H19 N3 O5	C29 H32 N2 O	CL C16 H11 N2	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H19 N7	C29 H33 N3 O4	CL C16 H15 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H22 N4 O4	C29 H33 N3 O4	CL C16 H15 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H24 O12	C29 H34 N4	CL C16 H20 N5 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H25 N O7	C30 H28 N2	CL C17 H11	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H29 N O10	C30 H32 N2 O3	CL C17 H16 N3 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C18 H30 O6	C30 H35 N O10	CL C17 H19 N2 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H12 N4	C30 H37 N3 O4	CL C17 H21 N4 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H15 N	C32 H20 N4 O4	CL C17 H27 O3	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H15 N O2	C32 H26	CL C18 H13 O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H16 N2 O9	C32 H36 N2 O3	CL C18 H14 N3 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H16 O	C34 H36 N2 O2	CL C18 H16 N2 O2	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H16 O2	C36 H23 N3 O6	CL C18 H19 N2 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H16 O6	C36 H24	CL C19 H13	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H18 N4	C36 H32 N4 O3	CL C19 H14 N O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H18 O3	C40 H32 N6 O3	CL C19 H17 N2 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H19 N O5	C42 H36 N6 O6	CL C19 H24 N5 O8	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H20 N2 O2	C42 H53 N7 O12	CL C20 H16 N O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H20 O2	C43 H74 N12 O25	CL C20 H16 N O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H21 N3 O5	C43 H75 N15 O17	CL C22 H15 N4 O12	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H21 N5 O4	C44 H71 N13 O22	CL C22 H20 N O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H22 N2	C44 H72 N14 O21	CL C22 H20 N3 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C19 H19 N O8	C45 H57 N9 O13	CL C22 H22 N2 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H14 N O2	C46 H58 N12 O17	CL C22 H28 N3	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H16	C46 H66 N12 O17	CL C23 H15 N4 O14	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H16 N2 O6	C48 H78 N14 O24	CL C23 H21 N2 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H16 N2 O8	C49 H69 N13 O18	CL C24 H17 N4 O12	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H16 N2 O9	C49 H89 N15 O16	CL C25 H25 N2 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H16 O	C50 H65 N9 O15	CL C28 H31 O11	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H16 O2	C54 H58 N8 O11	CL C61 H90 N3 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H17 N O	C55 H66 O30	CL CR2 C	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H17 N O2	C58 H68 N8 O11	CU C21 H16 N5 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H17 N O4	C59 H78 N12 O15	F C16 H18 N4 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H17 N3 O5	C61 H76 N12 O19	F C3 C O9	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H18	C66 H72 N6 O9	F C3 C10 H9 N3 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H20 N2 O5	C66 H83 N11 O13	F C3 C11 H11 N3 O5	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H20 N6	C72 H89 N15 O22	F C4 C3 N	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H22 N2 O2	C72 H91 N13 O18	F C6 C5 H	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H23 N7	C74 H90 N12 O15	F C6 C2 H8 N4 O8	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H24 O10	C76 H117 N19 O30	F C6 C1 H18 N2 O11	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C20 H26	C77 H125 N25 O20	F C6 C10 H10 N2 O3	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H16 N4	C77 H127 N25 O28	F C6 C13 H16 N2 O3	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H16 O	C82 H96 N14 O17	F C6 C15 H19 N12	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H17 N O2	C82 H128 N20 O31	F C6 C19 H16 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H17 N3 O8	C93 H140 N24 O31	CL C2 C4 H2 O3	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H18 O	C108 H175 N33 O36	CL C2 C5 H4 O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H18 O2	C112 H183 N27 O35	CL C2 C6 H6 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H19 N O4	C124 H202 N32 O43	CL C2 C9 H4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H22 N2 O	C128 H199 N31 O54	CL C2 C9 H4 O3	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H23 N3 O4	C146 H213 N25 O35	CL C2 C10 H6 O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H28 N6 O4	C150 H229 N35 O45	CL C2 C10 H6 O2	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C21 H28 O3	C159 H232 N46 O45	CL C2 C10 H7 N	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C22 H13 N7 O19	C159 H233 N45 O48	CL C2 C10 H8 O4	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C22 H16 H6 O16	C159 H234 N46 O45	CL C2 C11 H9 N	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C22 H18 N2 O	C169 H249 N45 O49	CL C2 C11 H11 N O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C22 H18 N4 O	C196 H302 N46 O47	CL C2 C12 H11 N3 O6	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7	BR C2 NI C20 H20 N4	C18 H24 O2						
C22 H18 O	C213 H322 N52 O80	CL C2 C12 H13 N O	CM F9 P2 C72 H114	I C24 H19	P C45 H39 N12 O7</								



S4	(CONT)	S4	(CONT)	S4	(CONT)	S4	(CONT)	S5	(CONT)	S6	(CONT)	S6	(CONT)
C35 H43 N3 06	CL2 CO C16 H36	CR C16 H24 N7 02	F12 FE C21 H25 N2	P C3 H18 N3	C H2	C3 H8 09	CL2 MN C12 H30 014	08	MO C44 H72 N8				
C36 H25 N9 015	CL2 CO C20 H20 N4	CR C16 H25 N7 02	F12 FE P C26 H15	P C5 H9	C3 H8 09	C5 H12 010	CL2 MN C18 H54 N6	014	MO NA C6 H6 N6				
C36 H39 N3 04		CR C19 H16 N7	F12 FE P C26 H15 03	P C6 H12 N3 03	C7 H10			014	NB C6 H4 N7				
C36 H40 N2 016	CL2 CO CR C24 H32	CR C19 H17 N8	F12 FE P C42 H51 N	P C9 H15 N6	C8 H12		CL2 NI C6 H30 N6	014	NB C15 H8 N7				
C36 H40 H12	N12 04	CR C20 H16 N9	F12 FE S8 C26 H15	P C9 H18 N3 03	C9 H14								
C36 H41 N3 02	CL2 CO P4 C12 H36	CR C20 H18 N7	F12 P TH C44 H43	P C13 H27	C10 H16		CL2 NI C12 H30 N8	014	NB C15 H8 N7				
C36 H44 N2 020		CR C21 H20 N7		P C15 H27 N6 03	C11 H18		CL2 NI C12 H30 014	014	N1 C16 H14				
C37 H41 N3 04	CL2 CR FE C15 H15	CR C22 H27 N7	F12 P2 PD C30 H32	P C14 H14	C12 H18		CL2 NI C12 H42 N6	014	N1 C16 H20 N2				
C38 H26 N4 014		CR C22 H23 N8	F12 P2 PT C30 H32	P PD C29 H27 02	C19 H40								
C38 H26 N4 015	CL2 CU C8 H20 H8	CR C23 H18 N7	F12 PR C32 H20 N 08	P PT C19 H23 02	C22 H25 N3 08		CL2 NI C18 H54 N6	014	N1 C18 H16 N2				
C38 H34		CR C23 H18 N7 0	F18 C8	P PT C21 H23 02	C26 H17 N5 020								
C38 H43 N3 04	CL2 CU C66 H36 N22	CR C24 H19 N8	F18 C14	P PT C23 H32 N2	C29 H39 N3 08		CL2 ZN C12 H30 014	014	N1 C18 H27 N3				
C39 H45 N3 04		CR C24 H20 N7	F20 GE C24	P PT C29 H27 N8	C35 H38 N2 02		CL2 ZN C18 H54 N6	014	N1 C18 H36 N2				
C39 H47 N3 02	CL2 CU C68 H36 N22	CR C24 H26 N7	F20 HG C40 H40 N2	P TL C4 H18 N8 04	C36 H26								
C40 H28 N2		CR C24 H27 N8	F20 K2 PT C24	P2 C4 H12 04	C37 H26 0		CL3 CR NI C39 H48	N21	N12 P2				
C40 H46 N4 08	CL2 F6 P RH C8 H20	CR C24 H32 N7 03	F20 P2 PD C60 H30	P2 C6 H16 04	C45 H61 N5 09		CL3 CR RH C39 H48	N21	P2 C4 H36				
C41 H28	CL2 F8 C4	CR C25 H22 N7	F20 PD C40 H50 N2	P2 C7 H8 N2 04	C86 H147 N25 034		CL3 CR RU C39 H48	N21	P2 C28 H46				
C41 H47 N3 06	CL2 F8 C5 H2 N2 0	CR C25 H22 N7 0	F20 GE C56 H72 N2	P2 C7 H14 N4 04	C152 H227 N41 047								
C42 H38 N6 08	CL2 F8 C5 H2 N2 0	CR C25 H22 N7 0	F20 PT C40 H40 N2	P2 C10 H20 04	C249 H399 N62 072								
C42 H46	CL2 MN C4 H16 N8	CR C26 H23 N8	F20 PT C56 H72 N2	P2 C10 H24 N4 02	C304 H477 N79 0116								
C43 H34 015	CL2 M10 C4 H12 N7 09	CR C26 H24 N7	F20 SN C24	P2 C10 H24 04	CE G04		CL3 ER C12 H36 018	P2 H4					
C43 H51 N3 06	CL2 NI C8 H10 N4 08	CR C26 H30 N7	F20 ZN C40 H40 N2	P2 C11 H22 N4 04	CE2 FE2		CL3 F6 P H3 N13 013	P2 PB2					
C44 H42 04	CL2 NI C14 H10 N2	CR C27 H20 N7	FE C4 H12 010	P2 C12 H28 04	CE2 G02		CL3 GO C72 H60 018	P2 TH2					
C45 H55 N3 06	CL2 NI C16 H28 N4	CR C28 H23 N8	FE C6 H12 N3 0	P2 C14 H16	CE2 G03		CL3 M C72 H60 018	P2 W C60 H40 N6					
C46 H38 015		CR C29 H24 N7	FE C8 H3 N4 0	P2 C14 H22 N2 04	CE3 G02		CL3 LA C72 H60 018	P2 ZN2					
C47 H76 N12 012	CL2 NI C16 H36	CR C5 C64 H60 N8	FE C9 H5 N4 0	P2 C15 H26 04	CE4 G0		CL3 LU C12 H36 018	P2 C73 H50 N3 06					
C48 H30 N4	CL2 NI C20 H20 N4	D10	FE C10 H20 N2	P2 C16 H26 04	CL2 C6 02		CL3 MN C12 H36 018	PR C54 H108 N9					
C48 H32 N6 09		CR CU HF	FE C12 H14 N6	P2 C16 H26 04	CL2 C6 H12 08		CL3 ND C72 H60 018	PT3 R82 SN					
C48 H40 N8 010	CL2 NI C20 H36 N4	CR CU SN	FE C12 H14 N6	P2 C16 H26 04	CL2 C6 H12 08		CL3 PR C72 H60 018	PT4 R82					
C48 H40 N8 010		CR CU TI	FE C16 H20 N6 0	P2 C18 H30 N2 04	CL2 ZR8 H10 035		CL3 SC C12 H36 018	RH C21 H15					
C48 H66 04	CL2 NI C26 H24 N4	CR CU ZR	FE C24 H40 N7 0	P2 C19 H34 04	CL3 M02		CL3 SM C72 H60 018	RH C24 H21					
C50 H44 N6 010	CL2 NI C36 H56 N4	CR FE C17 H21 N6	FE C28 H20 N 0	P2 C19 H34 04	CL4 D30 U C10 05		CL3 TM C12 H36 018	RU2 C10 H40 N12 018					
C50 H58 04		CR FE C18 H23 N6	FE C28 H29 N4	P2 C24 H20	CL4 NP C10 H30 05		CL3 Y C72 H60 018	S12 C36 H30					
C51 H46 N6 010	CL2 P2 C30 H44 N2	CR FE C19 H25 N6	FE C30 H48 N2 0	P2 C24 H52 04	CL4 PA C10 H30 05		CL3 YB C12 H36 018	SM C54 H108 N9					
C52 H44 N6 05		CR FE C20 H27 N6	FE C36 H40 N2 0	P2 C30 H46 N2 08	CL4 PU C10 H30 05		CL6 YB C72 H60 018	SN C4 H10					
C52 H48 N2 08	CL2 P2 C30 H48 N2	CR FE C21 H29 N6	FE LA2	P2 C30 H50 N2 06	CL4 U C10 H30 05		CL6 N13 P6 C48	SN C22 H40 N8					
C52 H48 N6 010		CR LA2	FE P C32 H20 N5 0	P2 C31 H26 04	CO C3 H12 N6 03			SN C22 H40 N8					
C52 H58 06	CL2 PD C4 H16 N8 08	CR P C4 H14 N10	FE P C37 H25 N5	P2 C34 H54 N2 08	C03 C14 H25 04		CL14 N86 C12 H36	SN C22 H40 N8					
C52 H62 04	CL2 PD C8 H20 N4	CR P C23 H42 N6	FE P C38 H32 N 0	P2 C38 H54 N2 06	C05 C20 H25 010			SN C22 H40 N8					
C53 H104	CL2 PD C20 H48 N8	CR P3 C10 H22 N4	FE P C42 H38 N2 04	P2 C38 H54 N2 08	CO6 C19 H20 011			SN C22 H40 N8					
C53 H86 N12 014	CL2 PD C20 H48 N8	CR P3 C12 H26 N4	FE P2 C62 H52 N 0	P2 C42 H58 N2 08	CR P3 C67 H55 N5		CO C15 H9 N3	TM C54 H108 N9					
C56 H56 N6 010		CR P3 C22 H46 N4	FE2 C8 H6 NA 03	P2 C46 H66 N2 08	CR P3 C67 H55 N5		CO C18 H36 N2	Y C54 H108 N9					
C56 H86 N4 057	CL2 PD C20 H48 N8	CR P3 C28 H58 N4	HF H4 016	P2 PD C18 H30 N2 04	FE I2 C10 H30 05		CO C21 H15	YB C54 H108 N9					
C58 H48 N10 016		CR P3 C31 H64 N4	HG C6 H4 N2	P4 C4 H12	FE I3 C10 H30 05		CO C24 H15 N6	ZN C14 H10					
C58 H54 N8 014	CL2 PD C28 H28 08	CR P3 C32 H34 N4	HG C8 H8 N2	P4 C52 H50 N2	FE2 LA2		CO C24 H21	ZN C16 H14					
C58 H53 N9 017	CL2 PD C36 H80 N8	CR P3 C34 H38 N4	HG C10 H20 N2	PB C6 H14 N4	H3 N3		CO C30 H18 N13 024	ZN C18 H16 N2					
C78 H54 N16	CL2 PD C36 H80 N8	CR P3 C34 H46 N4	HG C10 H20 N2 06	PB C10 H18 02	HG C10 H20 N2 04		CO CR C6 H18 N2						
C83 H89 N11 014		CR P3 C34 H64 N4	HG C18 H12 N2	PD C14 H10	K2 ZR4 H8 028		CO F6 P3						
C84 H91 N11 014	CL2 PD C52 H48 N8	CR P3 C36 H42 N4	HG H8 N6 08	PD C16 H12 N6	K2 ZR4 024		CO P3 C84 H60 N6	S7					
C87 H97 N11 014	CL2 PD C52 H48 N8	CR P3 C40 H50 N4	H5 H16 N6 02	PD C16 H14	C02 SN2 C16 H18 020		CO2 C12 H44 N20 013						
C90 H141 N27 032	CL2 PD C52 H48 N8	CR P3 C44 H58 N4	HG2 R12 C10 NA 06	PD C16 H14 02	MN2 S22 C46 H30 020		CO2 C32 H52 N20 022						
C90 H145 N25 031		CR P3 C44 H58 N4	HG3 R12 N6 012	PD C24 H18 NA 014	NB P2 C53 H40 N5 0		CO2 C36 H60 N20 013	C H3 N 0					
C91 H140 N24 033	CL2 PD C80 H72 N8	CR P3 C46 H62 N4	I C23 H17 N2	PD C42 H34	NI C10 H6 02		CO2 C36 H60 N20 022	C2 H3 N 0					
C93 H143 N25 032	CL2 PT C4 H16 N8	CR P3 C48 H50 N4	I C25 H21 N2	PD C50 H50 N12 04	NI C10 H6 02		CO2 C40 H68 N20 013	C2 H5 N					
C93 H143 N25 033	CL2 PT C8 H20 N4	CR P3 C48 H62 N4	I C27 H23 N2	PD C4 H8 N8	N1 C16 H14		CO2 C40 H68 N20 022	C3 H5 N					
C94 H148 N24 031	CL2 PT C20 H48 N8	CR P3 C48 H62 N4	I2 C6 H18 N4	PD C6 H10 02	P C10 H19 N2 02		CO2 C44 H76 N20 013	C7 H7 N					
C94 H147 N23 029	CL2 PT C28 H28 08	CR P3 C49 H100 N4	I2 C19 H14	PT C8 H10 02	P2 C8 H20 04		CO2 C44 H76 N20 022	C7 H7 N5 023					
C95 H148 N24 030	CL2 PT C36 H80 N8	CR P3 C52 H64 N4	I2 C34 H40 N4	PT C10 H20 N2	P2 C10 H10 N2		CO2 C48 H84 N20 013	C163 H267 N49 063					
C96 H149 N25 030	CL2 PT C52 H48 N8	CR P3 C52 H74 N4	I2 C36 H44 N4	PT C14 H10	P2 C12 H28 04		CO2 C48 H84 N20 022	C288 H438 N84 083					
C97 H151 N25 032	CL2 PT C52 H48 N8	CR P3 C52 H74 N4	I2 N1 C16 H36	PT C16 H14	P2 C20 H44 04		CO2 P2	C288 H448 N88 081					
C98 H153 N25 034	CL2 PT C52 H48 N8	CR P3 C58 H86 N4	I2 SN C12 H20 N2	PT C16 H14 02	P2 C20 H44 04		CO3 CR C78 H96 N4	C012					
C105 H171 N29 034	CL2 PT C52 H48 N8	CR P3 C58 H86 N4	I3 PA C48 H42 N2	PT C42 H34	S12 C36 H30		CO3 CR C90 H120	C378 H604 N104 0112					
C129 H154 N25 026		CR2 C6 H18 N4 07	I4 SN C8 H16 02	PT C50 H50 N12 04	TI C10 H10		N24 012	CA33 H669 N109 0159					
C134 H219 N39 044	CL2 PT C80 H72 N8	CR2 CU	I6 N1 C8 H20	PT C52 H52 N2 06	U C77 H156 N8 02		CR C6 H12 N9	CE G04					
C144 H225 N43 059	CL2 RH C14 H14 N	CR2 EU	IN C16 H20 N2	PT C4 H16 N12 08			CR C21 H15	CE2 G03					
CO C8 H20 N6 06	CL2 SN C10 H20 N2	CR2 SR	IN C18 H28 N7	R82 U2 016			CR C24 H21	CE3 G02					
CO C8 H24 N2 010	CL2 SN C20 H26 02	CS2 U2 016	IN C22 H32 N	RU C27 H26 N8 02			CR F6 P3	CE4 CO					
CO C24 H32 N2	CL2 SN2 C16 H36	CU C8 H6 N4	IN C28 H28 N7	SU C60 H44 04			CR P2 C60 H40 N6	CE4 CU2					
CO F4 P2	CL3 C10 H8 N	CU C8 H6 N4 02	IN C32 H40 N3	SB C16 H25 N2	AG C6 H12 N 03		CR P3 C24 H48 N6	CE4 FE					
CO F6 C28 H16 N2 02	CL3 C12 H10 N 0	CU C10 H12 N2	IN C34 H40 N3	SB C20 H17 N2	AG4 C20 H26 N8 0		CR P3 C30 H60 N6	CE4 G0					
CO F6 C28 H22 N2 02	CL3 C12 H12 N	CU C12 H14 N4	IN C36 H40 N3	SB C22 H21 N2	AG4 C20 H26 N8 0		CR P3 C32 H66 N6	CE4 MN					
CO F6 C31 H19 N3 02	CL3 C13 H12 N	CU C14 H24 N2	IN C42 H44 N5	SB C32 H25 N2	AG4 C20 H26 N8 0		CR P3 C42 H84 N6	CE4 N					
CO F20 C40 H40 N2	CL3 C13 H14 N4 04	CU C24 H26 N6	K5 U 016	S12 C14 H30	AL P3 C36 H30		CR P3 C78 H60 N6	CL3 DY C14 H42 019					
CE EU2	CL3 C15 H15 N4 04	CU C26 H28 N6	LA2 MN	S12 C24 H34	AS C15 H30 N3		CR RH C18 H33 N21	CL3 EU C14 H42 019					
CE G02	CL3 C16 H15 N4 06	CU C26 H32 N10	LI C19 H15	S12 C36 H30	AS C15 H33		CS RE C6 N6	CL3 GD C14 H42 019					
CE LA2	CL3 C16 H16 N5 05	CU C32 H16 N8 012	L12 C19 H14	SN C8 H2 N4 0	AS2 C6 H12		CU2 PT4	CL3 HO C14 H42 019					
CE ND2	CL3 C17 H17 N4 05	CU C36 H30 NA 04	MG4 C20 H52 N4	SN C14 H30 N2	B2 CO F8 C12 H36 06		CU2 P2	CL3 SM C14 H42 019					
CE PR2	CL3 RH C8 H20	CU C40 H28 N6	MG4 C24 H56	SN C22 H30 N2	B2 CO F8 C18 H36		CUG6 C56 H40 N16	CL3 TB C14 H42 019					
CE2 EU	CL3 RH C28 H28 04	CU C40 H28 N6	MN C12 H14 N4	SN C38 H30 N2			018	CL3 Y C14 H42 019					
CE2 FE	CL3 SC C8 H24 04	CU NI C8 H2 NA 0	MNA P2 C14 H28 012	SN2 C20 H38 04	B2 F8 FE C12 H36 06		ER C54 H108 N9	CL4 NP C14 H42 07					
CE2 G0	CL4 C16 H6	CU NI C8 H5	MO C4 H4 N5 0	SN2 C22 H44 04	B2 F8 MN C12 H36 06		EU C54 H108 N9	CL4 PU C14 H42 07					
CE2 SM	CL4 C29 H16 N2	CU NI C14 H9 N5 0	MO C8 H12 N2 02	SN2 C24 H38 08	B2 F8 NI C12 H36 06		F2 017	CL4 U C14 H42 07					
CL C6 H2 N 0	CL4 H10 C10 H14	CU NI C14 H14 N6 02	MO C9 H12 N2 03	SN2 C26 H44 06	B2 F8 NI C18 H36		F6 C13 H12	CO G0					
CL C6 H5 02	CL4 MN C10 H14	CU P2 C16 H36 04	MO C12 H20 N2 02	SN2 C28 H40 04			F6 C13 H18	CO LA4					
CL C6 H6 N 0	CL4 SN C4 H8 N4	CU2 C8 H16 NA 0	MO C13 H16 NA 03	SN2 C28 H40 04				CO ND4					
CL C8 H7 04	CL4 TH C48 H40 04	CU2 C8 H4 NA 02	MO C13 H20 N2 03	SN2 C30 H44 N2 08	B2 F8 NI C18 H54		F9 FE C24 H12 03	CO PR4					
CL C8 H8 N 0	CL5 C10 H6 N	CU2 C8 NA	MO C32 H28 N2 02	TH2 C9 H18 015									

88	(CONT)			SB	(CONT)	SB	(CONT)	SB4	SE	(CONT)	SE	(CONT)	SE	(CONT)
BR CD CR2 C20 H39														
N17														
BR4 TH C16 H48 O8	BA5 C74 H44 N10 O46			CL F12 RH C36 H25	N2	F6 I C4 H8		CL RH C73 H60 O			BR C18 H16 N5 O5	C13 H14 N2 O	CL2 HG C2 H6 O	
C8 H6											BR C19 H21 N4 O6	C13 H14 N2 O2	CL2 PT C9 H15 N	
C16 H22											BR C22 H19 N4 O5	C13 H15 N O2	CL4 C10 H8 N2	
C18 H10	S15			CL PD C21 H20		F6 S C7 H5					BR C23 H21 N4 O5	C13 H16 N2 O4	CL4 C10 H10 N2	
C18 H24				CL PD C22 H22		F6 S C8 H10 N O2					BR CL C10 H12 O	C13 H16 O3	CL4 C12 H32 N4	
C24 H32				CL RH C26 H27		F7 C2		S86			BR CO C12 H23 N7 O4	C13 H18 O	CL4 C15 H11 N3	
C38 H36 H6 O8	CE2 G08			CL RH C28 H29		F7 C7 H8					BR CO C15 H27 N7 O4	C13 H18 O2	CL4 C20 H16 N4	
C69 H76 N16	CE4 G06			CL RH C29 H33		F7 C9 H12					BR CO C16 H28 N7 O4	C13 H20 O5	CL4 P2 C36 H30 O2	
CE CL3 C16 H48 O20	CE6 G04			CL S2 C9 H11 N		F7 N2		SE11 SN2			BR F C10 H12 O	C14 H9 N	CL4 TI C4 H8 O	
CE G05	CE8 G02			CL S2 C11 H15 N		F8 C6 H3 N2					BR S C5 H5	C14 H9 N O2	CL4 TI C11 H12 N2	
CE3 G03				CL S2 C10 H15 N		F8 C7 H7		SC			BR S C9 H13 O4	C14 H10 N2	CL5 NB C4 H8 O	
CE5 G0				CL S2 C3 H9		F8 C9 H11					BR S C12 H18 N	C14 H12	CL6 C9 H6 O3	
CL CO CR2 C12 H31	S16			CL S2 C14 H26 N		F9 C9 H10					BR2 C4 H2	C14 H12 O2	CO C12 H16 N4 O4	
N17				CL3 C2 HA N2 O4		F9 NI P3 C18 H15					BR2 C6 H N3 O2	C14 H16 N2 O	CO C18 H24 N6 O4	
CL CO CR2 C17 H33				CL3 C5 H6 N2		F10 C7 H5		AS C18 H17 N2 O7			BR2 C6 H2 N2	C14 H16 N2 N2 O2	CO S3 C3 H12 N6 O4	
N17				CL3 C14 H10 O2		F10 C18 H5		B C E O3			BR2 C8 H18	C14 H18 N2 O2	CO S4 C4 H16 N8 O4	
CL CO CR2 C18 H35	CU4 NI3 C36 H12 N17			CL3 P O		F12 C4 N		B3 C124 H128 N12 O4			BR2 C10 H12 O	C14 H18 O3	CR	
N17	S136 T18 C152 H296			CL4 C H2 N O2		F12 FE S4 C26 H15		BR3 S6 C12 H36 O6			BR3 HG C10 H13 O	C14 H20 O	CR C6 H5 N3 O2	
CL CO CR2 C19 H37	027			CL4 C7 H12 N O2		F13 C10		C4 H9 N2 G5			BR4 C10 H8 N2	C14 H20 O2	CR C14 H12 O6	
N17				CL4 C9 H16 N O2		I MO C25 H20 O2		C9 H6 O12			BR4 C20 H16 N4	C14 H21 N O2	CR K C16 H5 O10	
CL CO CR2 C19 H37	S18			CL4 C11 H15 O2		IN MG2 O6		C9 H7 N2 O3			BR4 C24 H16	C15 H10 N4 O4	CR2 K C16 H5 O10	
N17 O				CL4 C12 H30 N O2		IN MN2 O6		C14 H17 O10			BR4 HG C10 H12 O	C15 H10 O	CU TL	
CL CO CR2 C20 H39				CL4 C15 H17 NA O		IN IN2 O6		C15 H7 O6			BR4 S8 C10 H12 O	C15 H10 O2	D2 O5 H8	
N17				CL4 C15 H18 N O		K S2		C15 H11 O9			BR5 SB C10 H12 O	C15 H11 N3 O2	D4 C5 H6	
CL2 CO C12 H20 NA	CE3 G010			CL4 F2 NA		K SE2		C15 H21 O6			BR5 SN C10 H12 O	C15 H12 N2	F C7 H7	
O8	SN C54 H68 O6			CL4 P2 C36 H30 N		LI S2		BR6 SN C10 H12 O			C2 H2 N2	C15 H12 O	F2 NA	
CL2 NA8 RE2 C64	SN C72 H56 O6			CL4 P2 C36 H30 N3		LI SE2		C2 H2 N2			C2 H5 N O2	C15 H13 N O2	F3 C2 N O	
H34 N16 O26	SN C72 H104 O6			CL4 S C10 H13 O		MM C23 H18 O4		C6 H2 N2			C2 H6 N2	C15 H14	F5 C3 N	
CL3 NA C16 H48 O20				CL4 S C12 H9 N		MO C25 H21 O2		CL3 S6 C12 H36 O18			C2 H6 O2	C15 H15 N O2	F7 NB O	
CL3 PR C16 H48 O20	S20			CL5 C H4 N8		MO SN C43 H35 O2		C3 O2			C3 H4 N2	C15 H16 N2 O3	F8 C12	
CL16 FE2 C56 H72 N2				CL5 C6 H9 N O		NA S2		C3 SE2 O8			C3 H6 O2	C15 H20 N2 O2	F8 S C12	
CO C18 H10	CL C40 H21			CL5 C9 H23 N O		NA SE2		CU SE2			C3 H8 N2	C15 H20 O2	F9 MN2 P C11 O8	
CO CR2 C8 H27 N18				CL5 C10 H12 O2		P C30 H25 N		CU SE3			C4 H6 N2	C15 H20 O3	F10 FE2 S C18 O6	
O2				CL5 NA N3		S C3 H9		F9 C24 H30 O6			C4 H8 O2	C15 H21 O	F14 NB2	
CO CR2 C9 H28 N17	S23			CL5 P C5 H8 N O4		S C17 H13 N4		F18 C15 H3 O6			C4 H9 N3	C15 H22 O2	FE	
O2				CL5 P H3 O4		S C17 H14 N		HF NA O4			C4 H10 O2	C15 H23 N O2	FE C8 H5 N O2	
CO CR2 C12 H31 N16	CE20 G02			CL5 S C2 H3 N		S II		K C8 H10 N2 O8			C5 H4 O	C16 H12	GE C11 H24	
O2				CL5 S C12 H9 N		S2 C4 H5 O4		K2 H7 O6			C5 H5 N	C16 H12 O	GE C13 H22	
CO CR2 C12 H31 N16				CL5 S C13 H11 N		S3 C45 H33 O3		K3 SE3 O12			C5 H5 N O3	C16 H14 N2	GE TH	
O2				CL5 S2 C12 H8		S4 C12 H17 N2		LI S12 O6			C5 H6 O	C16 H14 N2 O	HG2 M06 O22	
CO2 F24 C24 H20 N				CL6 C H2 N7		S4 C16 H25 N2		NA S12 O6			C5 H10 O2	C16 H16	HG4 C12 H12 O8	
CO2 F24 C48 H72 N2	S156			CL6 C H4 N6		S4 C20 H17 N2		NA SN O4			C6 H2 N2	C16 H19 N3 O5	I C24 H17	
CU C18 H10				CL6 C2 H3 O		S4 C22 H21 N2		NA TI O4			C6 H6 N2	C16 H22 O3	I S C30 H35 N2 O2	
CUA C16 N8				CL6 C4 H7 O		S4 C32 H25 N2		NA ZR O4			C6 H7 N3 O	C16 H24 O	I2 C4 H2	
F8 K7 ZR4 H O32	C122 H350 O59			CL6 C4 H7 O2		SE TH		NA3 SE3 O12			C6 H8 O2	C16 H25 N O2	I3 C4 H	
F24 FE2 C16				CL6 C5 H9 O		SE U		NA4 S2 O8			C6 H10 O2	C17 H13 N3 O3	I4 C4 H	
F24 FE2 C24 H20 N				CL6 C6 H12 N		SE3 C12 H27		PT3			C6 H11 N O3	C17 H14 N2 O	K C2 HA N O2	
F24 FE2 C48 H72 N2				CL6 C7 H13 O2		S13 C54 H45		RB SE2 O8			C6 H13 N O2	C17 H15 N3 O2	K C2 HA N O2	
FE C24 H21				CL6 C8 H8 N		TE TH		S U C14 H17 O13			C6 H14 O	C17 H16 N2	K C2 HA N O2	
FE2 C44 H60 N				CL6 C9 H9 O2		TE U		U O4			C6 H14 O2	C17 H16 N2 O	LI C4 H3	
FE2 C48 H72 N10	AG CL6 C8 H12 N4			CL6 C10 H11 O							C6 H14 O2	C17 H16 N2 O	LI C4 H3	
FE2 C72 H80 N2	AG F6 PA C72 H60 O4			CL6 C11 H13 O		S82		SC2			C7 H4 NA O4	C17 H18 N2 O4	LI C4 H3	
HG C18 H10	AG LI2			CL6 C11 H14 N							C7 H8 N2	C17 H18 O	LI C4 H3	
K7 ZR4 C8 H O48	AS CL10			CL6 C11 H15 O2		BA CL12 C18 H27 N9		C4 O9			C7 H10 O2	C17 H18 O4	LI C4 H3	
MO2 C12 H24 NA O3	AS CL10 C12 H8 N2			CL6 C12 H15 O2		BE CL12 C8 H12 NA		C62 H58 NA O26			C7 H12 O3	C17 H19 N3 O4	LI C4 H3	
MO2 C20 H32 N8 O3	AS F5 C24 H21 O			CL6 C12 H17 N2		BR2 FE HG C39 H30		CA3 S13 O12			C7 H13 N3	C17 H24 O3	LI C4 H3	
MO2 C20 H40 NA O3	AS F6 C24 H20			CL6 C13 H36 N3				CE S12 O7			C7 H16 N2	C17 H25 N O3	LI C4 H3	
M32 C60 H56 NA O3	AS2 CL13			CL6 C13 H10 N		BR2 S2 SN C8 H24		EU O4			C8 H6 NA O4	C17 H26 O	LI C4 H3	
NA8 TH2 C HA N2 O25	AU CL6 C4 H6 N2			CL6 C14 H13		BR2 S2 SN C10 H28		GE S12 O7			C8 H6 O	C17 H27 N O2	LI C4 H3	
NI C18 H10	AU CL6 C6 H9 N3			CL6 C14 H19 O9		BR2 S2 SN C12 H36		GE S12 O7			C8 H7 NA O2	C17 H27 N O2	LI C4 H3	
NP C20 H40 NA	AU LI2			CL6 C21 H15 N2 O3		BR2 S2 SN C14 H40		GE S12 O7			C8 H7 N3 O2	C17 H28 N O2	LI C4 H3	
PB C18 H10	B CL6 C10 H14 O4			CL6 C23 H19 N2 O3		BR2 S2 SN C16 H44		GE S12 O7			C8 H8 O	C17 H28 N O2	LI C4 H3	
PU C20 H40 NA	B CL6 C20 H18 O4			CL6 C24 H25 N2		BR2 S2 SN C18 H48		GE S12 O7			C8 H8 O2	C17 H29 N O2	LI C4 H3	
SE C12 H20 O4	B CL6 C30 H22 O4			CL6 C26 H20 N		CA CL12 C16 H24 N8		GE S12 O7			C8 H9 N3	C17 H30 N O2	LI C4 H3	
TE C12 H20 O4	B CL8 C4 H6 N2			CL6 C26 H20 N		CA CL36 P8 O8		GE S12 O7			C8 H9 N3 O	C17 H31 N O2	LI C4 H3	
TH C20 H40 NA	B FA C22 H24			CL6 C5		CO CL12 C12 H18 N6		GE S12 O7			C8 H10 N2	C17 H32 N O2	LI C4 H3	
U C20 H40 NA	B3 C24 H28			CL6 GE P6 C72 H60		CL F4 RH C38 H30		GE S12 O7			C8 H13 NA O4	C17 H33 N O2	LI C4 H3	
ZN C18 H10	BR C1 CL8 C12 H18 N6			N3 O6		CL F10 I		GE S12 O7			C8 H18 O2	C17 H34 N O2	LI C4 H3	
ZR C64 H36 N16 O52	BR C4 H10			CL6 IN R82		CL F12 RH C44 H30		SC4			C9 H6 O	C17 H35 N O2	LI C4 H3	
ZR20 H50 O89	BR C6 H12			CL6 K C12 H18 N6		CL F15 P RH C44 H30					C9 H6 O2	C17 H36 N O2	LI C4 H3	
	BR C8 H28			CL6 L1 C8 H12 NA		CL IR C44 H42		BA3 O9			C9 H8 N2	C17 H37 N O2	LI C4 H3	
S9	BR C28 H14			CL6 P C5 H5 N O2		CL2 FE HG C39 H30		HF3 O12			C9 H8 O	C17 H38 N O2	LI C4 H3	
	BR CL4 C15 H16 NA O			CL6 P C10 H10 N2 O2				P6 O21			C9 H8 NA O2	C17 H39 N O2	LI C4 H3	
BI BR3 C24 H12 N6	BR CL6 C11 H11 N O			CL6 P2 S C26 H26 N		CL2 O5 C38 H30 O2		SN3 O12			C9 H9 O	C17 H40 N O2	LI C4 H3	
BI C27 H21 N6 O3	BR F6 C2 HA					CL2 S2 SN C8 H24		SR3 O9			C9 H9 NA O2	C17 H41 N O2	LI C4 H3	
BI C36 H21 N6	BR F6 C3 H6			CL6 PA S2 C48 H43		CL2 S2 SN C10 H28					C9 H9 N2	C17 H42 N O2	LI C4 H3	
CA0 H32 O3	BR F6 C4 H8			N2 O2		CL2 W C36 H30 N2 O2					C9 H9 N3 O2	C17 H43 N O2	LI C4 H3	
C607 H958 N164 O194	BR RH C29 H33			CL6 P6 SI C72 H60		CL4 RE C36 H30		SC5			C9 H10 O	C17 H44 N O2	LI C4 H3	
CE6 G02	BR2 C4 H9			N3 O6		CL8 N6					C9 H10 O2	C17 H45 N O2	LI C4 H3	
CO CR2 C9 H27 N18	BR2 C27 H27			CL6 P6 SN C72 H60		CL10 C12 H8 N2		LI O8			C9 H10 O3	C17 H46 N O2	LI C4 H3	
FE C9 H15	BR2 C30 H33			N3 O6		CL12 CO C14 H21 N7					C9 H11 N3 O2	C17 H47 N O2	LI C4 H3	
FE C15 H27	BR2 CL4 C15 H15 NA			CL6 RB C4 H6 N2		CL12 CU C12 H18 N6					C9 H12 NA O2	C17 H48 N O2	LI C4 H3	
K2 ZR8 O44	BR2 CL5 C10 H13 N			CL6 RB2 TL		CL12 FE C14 H21 N7					C9 H12 O2	C17 H49 N O2	LI C4 H3	
SI2 C36 H30	BR2 CL S C10 H12 O			CL6 SI C7 H18 N		CL12 MG C12 H18 N6					C9 H14 O4	C17 H50 N O2	LI C4 H3	
S10	BR4 F S C10 H12 O			CL6 TL C4 H6 N2		CL12 MN C12 H18 N6		AG BR C8 H6 O2			C9 H16 O6	C17 H51 N O2	LI C4 H3	
BA PB4	BR4 S C10 H13 O			CL7 C6 H13 N		CL12 NI C14 H21 N7		AG BR C8 H6 NA O4			C10 H8 O2	C17 H52 N O2	LI C4 H3	
BA3 C6 H10 O18	BR4 SE C10 H13 O			CL7 C7 H6		CL12 P2 O4		AG C9 H7 O4			C10 H9 N O2	C17 H53 N O2	LI C4 H3	
BR4 TH C20 H60 O10	BR5 S C10 H12 O			CL7 C7 H7 N		CL12 SR C18 H27 N9		AG TL			C10 H10 N2	C17 H54 N O2	LI C4 H3	
C22 H34	BR5 SE C10 H12 O			CL7 C8 H5 N O		CL12 ZN C14 H21 N7		AG4 M06 O22			C10 H10 N2 O	C17 H55 N O2	LI C4 H3	
CL4 RH2 C16 H40 O8	BR5 CL C10 H13 N			CL7 C9 H7 N O		CL13 FE C10 H15 N5		AS F9 MN2 C11 O8			C10 H12 O	C17 H56 N O2	LI C4 H3	
ND2 H56 N14 O40	BR9 C10 H12 H2			CL7 C9 H7 N O2		CL30 CO P6 O6		AS GE			C10 H12 O2	C17 H57 N O2	LI C4 H3	
	C6 H5 H6			CL7 C10 H13 N		CL30 CO P6 O6		AS TH			C10 H12 O2	C17 H58 N O2	LI C4 H3	
S11	C6 H15 O			CL7 C11 H15 N		CL36 CU P8 O8		AS U			C10 H12 O2	C17 H59 N O2	LI C4 H3	
CE8 G02	C9 H15 O6			CL8 P2 C24 H20 N		CL36 MG P8 O8		BR F4 C20 H16 O			C10 H12 O2	C17 H60 N O2	LI C4 H3	
	C9 H19 O2			CL8 TL C12 H18 N6		CL36 MN P8 O8		B C48 H37			C10 H12 O3	C17 H61 N O2	LI C4 H3	
	C10 H21 O2													





SI	(CONT)	SI	(CONT)	SI	(CONT)	SI	(CONT)	SI	(CONT)	SI	(CONT)	SI	(CONT)	SI	(CONT)
C20	H30	C27	H30	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12
C20	H35 N 03	C27	H34	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12
C20	H38 02	C27	H48 03	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12
C20	H40 N2 04	C27	H56 0	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12	CL	C12
C20	H44 07	C28	H20	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13
C20	H44 08	C28	H22	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13
C21	H18	C28	H26 N2 04	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13
C21	H18 02	C28	H26 0	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13
C21	H19 N 02	C28	H28 N4 02	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13
C21	H20	C28	H34 02	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13
C21	H20 0	C28	H36 0	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13	CL	C13
C21	H20 02	C29	H23 N 0	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14
C21	H21 N	C29	H28	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14
C21	H21 N 0	C29	H30 N2	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14
C21	H21 N3	C29	H34 N2 07	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14
C21	H21 N3 0	C29	H36 0	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14	CL	C14
C21	H22 0	C29	H38 0	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15
C21	H22 04	C30	H25 02	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15
C21	H23 N	C30	H30 0	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15
C21	H23 02	C30	H44 N2 04	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15
C21	H24 N2	C31	H24	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15
C21	H24 0	C31	H25 N3	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15	CL	C15
C21	H24 04	C31	H26	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16
C21	H25 N	C31	H38 N2 03	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16
C21	H25 N 0	C32	H24	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16
C21	H26 N4	C32	H24 N2 02	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16
C21	H26 04	C32	H26	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16	CL	C16
C21	H27 N 03	C32	H28	CL	C17	CL	C17	CL	C17	CL	C17	CL	C17	CL	C17
C21	H27 N 03	C32	H29 N3 02	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18
C21	H30	C32	H42 N2 010	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18
C21	H30 0	C32	H56 0	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18
C21	H30 02	C32	H58 0	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18	CL	C18
C21	H31 02	C33	H30	CL	C19	CL	C19	CL	C19	CL	C19	CL	C19	CL	C19
C21	H35 N 03	C34	H34 N2 09	CL	C20	CL	C20	CL	C20	CL	C20	CL	C20	CL	C20
C21	H40 N2 04	C35	H28 N2	CL	C21	CL	C21	CL	C21	CL	C21	CL	C21	CL	C21
C21	H42 02	C35	H29 N 0	CL	C21	CL	C21	CL	C21	CL	C21	CL	C21	CL	C21
C21	H44 0	C36	H30 03	CL	C22	CL	C22	CL	C22	CL	C22	CL	C22	CL	C22
C21	H44 02	C36	H34	CL	C22	CL	C22	CL	C22	CL	C22	CL	C22	CL	C22
C21	H46 0	C36	H72 06	CL	C22	CL	C22	CL	C22	CL	C22	CL	C22	CL	C22
C22	H15 N3	C37	H32 03	CL	C23	CL	C23	CL	C23	CL	C23	CL	C23	CL	C23
C22	H18	C38	H26 N2 08	CL	C24	CL	C24	CL	C24	CL	C24	CL	C24	CL	C24
C22	H19 N	C38	H26 N4	CL	C24	CL	C24	CL	C24	CL	C24	CL	C24	CL	C24
C22	H20 N2 02	C38	H28 N2 02	CL	C24	CL	C24	CL	C24	CL	C24	CL	C24	CL	C24
C22	H20 02	C38	H30 N2 02	CL	C26	CL	C26	CL	C26	CL	C26	CL	C26	CL	C26
C22	H22	C38	H32	CL	C28	CL	C28	CL	C28	CL	C28	CL	C28	CL	C28
C22	H22 02	C38	H32 02	CL	C32	CL	C32	CL	C32	CL	C32	CL	C32	CL	C32
C22	H24	C38	H64 06	CL	D3	CL	D3	CL	D3	CL	D3	CL	D3	CL	D3
C22	H26 N2 06	C39	H34	CL	F C5	CL	F C5	CL	F C5	CL	F C5	CL	F C5	CL	F C5
C22	H26 04	C39	H36 04	CL	F C7	CL	F C7	CL	F C7	CL	F C7	CL	F C7	CL	F C7
C22	H30 04	C41	H36	CL	F2 C8	CL	F2 C8	CL	F2 C8	CL	F2 C8	CL	F2 C8	CL	F2 C8
C22	H31 N 03	C43	H64 02	CL	F2 C12	CL	F2 C12	CL	F2 C12	CL	F2 C12	CL	F2 C12	CL	F2 C12
C22	H32	C50	H98 07	CL	F5 C2	CL	F5 C2	CL	F5 C2	CL	F5 C2	CL	F5 C2	CL	F5 C2
C22	H34 02	C53	H78 0	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8
C22	H35 0	C53	H80 02	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8
C22	H38 0	C53	H80 03	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8
C22	H46 05	C53	H84 04	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8	CL	F5 C8
C22	H19 N	C64	H132 012	CL	F5 P2	CL	F5 P2	CL	F5 P2	CL	F5 P2	CL	F5 P2	CL	F5 P2
C23	H20 05	C67	H50	CL	H30 0	CL	H30 0	CL	H30 0	CL	H30 0	CL	H30 0	CL	H30 0
C23	H22	C72	H52	CL	F5 S C7	CL	F5 S C7	CL	F5 S C7	CL	F5 S C7	CL	F5 S C7	CL	F5 S C7
C23	H22 04	C80	H164 012	CL	F6 C14	CL	F6 C14	CL	F6 C14	CL	F6 C14	CL	F6 C14	CL	F6 C14
C23	H23 02	C80	H164 020	CL	F10 C14	CL	F10 C14	CL	F10 C14	CL	F10 C14	CL	F10 C14	CL	F10 C14
C23	H24 0	C96	H196 028	CL	F10 C18	CL	F10 C18	CL	F10 C18	CL	F10 C18	CL	F10 C18	CL	F10 C18
C23	H26 N2	C128	H260 044	CL	F15 C18	CL	F15 C18	CL	F15 C18	CL	F15 C18	CL	F15 C18	CL	F15 C18
C23	H26 0	C216	H436 088	CL	FE C18	CL	FE C18	CL	FE C18	CL	FE C18	CL	FE C18	CL	FE C18
C23	H31 N 02	C31	H2	CL	FE C19	CL	FE C19	CL	FE C19	CL	FE C19	CL	FE C19	CL	FE C19
C23	H32 05	CA2	GE MG 07	CL	GE C9	CL	GE C9	CL	GE C9	CL	GE C9	CL	GE C9	CL	GE C9
C23	H32 06	CD4	S6	CL	GE LI	CL	GE LI	CL	GE LI	CL	GE LI	CL	GE LI	CL	GE LI
C23	H33 N 02	CE2	CU3	CL	N	CL	N	CL	N	CL	N	CL	N	CL	N
C23	H34	CL	C2	CL	H3	CL	H3	CL	H3	CL	H3	CL	H3	CL	H3
C23	H34 05	CL	C3	CL	HG	CL	HG	CL	HG	CL	HG	CL	HG	CL	HG
C23	H36 02	CL	C3	CL	I3	CL	I3	CL	I3	CL	I3	CL	I3	CL	I3
C23	H38 0	CL	C4	CL	LI	CL	LI	CL	LI	CL	LI	CL	LI	CL	LI
C23	H38 02	CL	C4	CL	P C8	CL	P C8	CL	P C8	CL	P C8	CL	P C8	CL	P C8
C23	H39 N 02	CL	C4	CL	H12	CL	H12	CL	H12	CL	H12	CL	H12	CL	H12
C23	H40 N 03	CL	C5	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C23	H40 02	CL	C5	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C23	H41 N 02	CL	C5	CL	H11	CL	H11	CL	H11	CL	H11	CL	H11	CL	H11
C23	H41 N 03	CL	C5	CL	H11	CL	H11	CL	H11	CL	H11	CL	H11	CL	H11
C24	H18 02	CL	C5	CL	H12	CL	H12	CL	H12	CL	H12	CL	H12	CL	H12
C24	H22	CL	C5	CL	H12	CL	H12	CL	H12	CL	H12	CL	H12	CL	H12
C24	H22 N2	CL	C5	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C24	H22 04	CL	C5	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C24	H24	CL	C5	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C24	H24 0	CL	C5	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C24	H26	CL	C5	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C24	H26 N2 010	CL	C7	CL	SN	CL	SN	CL	SN	CL	SN	CL	SN	CL	SN
C24	H26 0	CL	C7	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15
C24	H28	CL	C7	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15
C24	H28 04	CL	C7	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15
C24	H30 04	CL	C7	CL	H16	CL	H16	CL	H16	CL	H16	CL	H16	CL	H16
C24	H31 N 05	CL	C7	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17
C24	H32 N2 02	CL	C7	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17
C24	H32 N2 04	CL	C7	CL	H18	CL	H18	CL	H18	CL	H18	CL	H18	CL	H18
C24	H34 06	CL	C8	CL	H9	CL	H9	CL	H9	CL	H9	CL	H9	CL	H9
C24	H44 N2 04	CL	C8	CL	H11	CL	H11	CL	H11	CL	H11	CL	H11	CL	H11
C24	H50 0	CL	C8	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15
C24	H52 02	CL	C8	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15	CL	H15
C24	H52 08	CL	C8	CL	H16	CL	H16	CL	H16	CL	H16	CL	H16	CL	H16
C25	H20	CL	C8	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17
C25	H20 N2	CL	C8	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17	CL	H17
C25	H20 02	CL	C8	CL	H18	CL	H18	CL	H18	CL	H18	CL	H18	CL	H18
C25	H21 N3	CL	C8	CL	H19	CL	H19	CL	H19	CL	H19	CL	H19	CL	H19
C25	H22	CL	C9	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13	CL	H13
C25	H22 N2	CL	C9	CL	H18	CL	H18	CL	H18	CL	H18	CL	H18	CL	H18
C25	H24 N2 0	CL	C9	CL	H19	CL	H19	CL	H19	CL	H19	CL	H19	CL	H19
C25	H26 N2 02	CL	C9	CL	H19	CL	H19	CL	H19	CL	H19	CL	H19	CL	H19
C25															









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	(CONT)	T1	(CONT)	T1	(CONT)	T16	T150	TL	(CONT)	TM	(CONT)	U	(CONT)
C18 I 1 N 04	CL4 C8 H16 04	K2 P03 S6										F5 H12 N3 02	
C18 H21 N3 03	CL4 C8 H24 N2 0	K2 PT3 V6										F6 C10 H8 06	
C18 H44 U2	CL4 C9 H8 0	K3 C6 N6										F6 H4 N 0	
C18 H38 N6 04	CL4 C10 H16 N2	L18 P4										F6 P S2 C28 H35 0	
C19 H0	CL4 C10 H10 N2 0	L19 P4										F6 P S2 C40 H59 0	
C19 H31 N 04	CL4 C10 H12 N4	LU2 M0 08										F6 P3 S2 C52 H69	
C20 H36 N4	CL4 C10 H22 02	LU2 W 08										F6 P3 S2 C58 H161	
C21 H19 N 04	CL4 C12 H24 04	MG 03										F6 PB	
C22 H18 N2 06	CL4 C13 H13 N3	MN 03										F6 S2 C26 H16 N2	
C22 H18 02	CL4 C14 H12 N2 0	MO Y2 08										F6 S2 C28 H16 N2	
C22 H20 02	CL4 C14 H12 02	NA SC 04										F6 SR	
C22 H29	CL4 C14 H13 N3 0	NA3 C58 H80 N6 07										FE C12 H18 012	
C24 H16 04	CL4 C14 H14 NA	N02 SN 07										FE 04	
C24 H22 N2 04	CL4 C14 H24 NA 02	N1 03										FE2 S12	
C24 H44 NA	CL4 C16 H14 NA 02	P C8 H21 04										GD 04	
C26 H20	CL4 C16 H15 N3 0	P2 H2 08										HG 04	
C26 H20 N6 07	CL4 C16 H40 N2 0	P4 C8 H24 04										I2 C3 H13 N6 06	
C26 H28 02	CL4 C18 H14 N2	PT3										I2 C5 H20 N10 07	
C28 H22 N2 06	CL4 C18 H16 02	S C8 H23 N3										IR	
C28 H28	CL4 C18 H20 NA	S C9 H25 N3										IR2	
C28 H29	CL4 C18 H22 N6	S C11 H11 0										K 03	
C28 H29 N7	CL4 C19 H16 NA	S C12 H13 0										K2 S C2 09	
C28 H34 N2 04	CL4 C20 H18 N2	S C13 H15 0										K5 S4 016	
C30 H20 016	CL4 C20 H20 NA 02	S C13 H18 04										LA 04	
C30 H22 N2 04	CL4 C22 H22 NA	S C17 H15 0										LI C35 H25 010	
C30 H22 N6	CL4 C22 H24 NA 02	S C28 H45 0										L1 03	
C30 H24	CL4 C23 H22 N6	S2 C8 H22 N2										LI4 08	
C30 H24 04	CL4 C24 H28 NA 02	S2 C10 H4 08										MG C12 H18 012	
C32 H38 N2 04	CL4 C26 H18 N6 010	S2 C10 H5 08										MN2 S12	
C32 H46 N2 04	CL4 C26 H22 N2 02	S2 C10 H26 N2										N 0	
C34 H26 N2 04	CL4 C28 H26 N2 02	S2 C12 H12										NA 03	
C34 H28 02	CL4 C30 H26 N8	S2 C14 H8 04										NA2 S C2 09	
C36 H28 N4	CL4 C32 H34 NA	S2 S12 C14 H22 0										NA4 08	
C36 H46 N2 04	CL4 C40 H56	S2 S13 C16 H28 02										ND 04	
C42 H30 N2 04	CL4 C40 H56 02	S2 S14 C18 H34 03										NI12 S12	
C42 H37 N3 010	CL4 C42 H28 02	S4 C20 H12 016										P S	
C50 H34 N2 04	CL4 C56 H44 04	S4 C20 H13 016										P RE2 C24 H54 012	
C52 H54 N2 04	CL4 C72 H116 04	S4 C20 H16 018										RB 03	
CL C4 H6 04	CL4 F10 C14 N2	S5 C10 H10										RH3	
CL C7 H17 02	CL4 I2 C16 H40 N2	S6 C30 H20 024										RU	
CL C9 H21 03	CL4 P C9 H19 04	S6 C30 H21 024										S C2 H8 N2 09	
CL C10 H10	CL4 P C10 H21 05	S6 C30 H22 025										S C4 H12 N6 09	
CL C11 H19 02	CL4 P2 C8 H22 02	SE2 C22 H20										S C10 H8 NA 07	
CL C11 H25 04	CL4 P2 C18 H38 08	SE5 C10 H10										S2 C6 H10 04	
CL C12 H27 04	CL4 P2 C28 H30 02	S12 C12 H36 NA										S2 H8 N2 08	
CL C14 H25 02	CL4 P2 05	S12 C46 H40										S4 C2 H104 N6 02	
CL C21 H21	CL4 S C16 H15 N5	S14 C8 H12 08										S C577 H156 N8 02	
CL FE C5 N6 0	CL4 S2 C2 C4 N2	S14 C20 H02 012										S8 C20 H40 N4	
CL GE C28 H25	CL4 S2 C22 H24 NA	S1A C24 H52 04										SB SE	
CL GE C28 H25	CL4 S2 C24 H28 NA	S1A C72 H60										SC 04	
CL SN C28 H25	CL4 SE C4 H8 0	SN C28 H40										SM 04	
CL C2 H3 02	CL4 SE C11 H12 N2	SN2 C46 H40										TH 05	
CL C2 H4 N2 04	CL4 SE2 C8 H16 02	TA2 07										Y 04	
CL C2 H4 02	CL4 S13 C6 H21 N3	W Y2 08										YB 04	
CL C4 H6 N2 0	CL4 S14 C8 H28 NA	Y2 05										U2	
CL C4 H10 0	CL5 C12 H15 N3	ZN 03										AS2 C44 H42 014	
CL C2 H4 02	CL5 C12 H20 N2 02											BA2 07	
CL C7 H17 02	CL5 C12 H36 N3 0											C2 H8 N2 014	
CL C7 H14 02	CL5 C16 H14 N3											C14 H8 N2 014	
CL C2 H6 N2 0	CL5 C16 H14 N3 0											C12 H20 N2 016	
CL C7 H6 N 02	CL5 C52											C15 H6 011	
CL C7 H17 N 03	CL6 C16 H40 N2	AL5 NA 012										C20 H30 NA 022	
CL C7 H18 N2 04	CL6 C52	BR C10 H15 011										C48 H44 N6 016	
CL C8 H12 0	CL6 K2	BR2 C8 H12 09										CD 06	
CL C8 H16 03	CL6 N12 C6 H10	BR2 C10 H18 08										CL2 C15 H15 N3 05	
CL C8 H19 N 03	CL6 C12 H20 04	BR2 C20 H20 0										CL8 P7 C84 H189 07	
CL C8 H20 N2 04	CL6 C20 H25 NA	BR3 C6 H9 07										CO F10	
CL C9 H26 N6 05	CL6 C40 M012 P C16	BR4 C4 H6 05										CO F12	
CL C10 H8 N2 0	CL6 H4 N16	BR6 C20 H16 NA										CO 06	
CL C10 H10	CL8 P2 03	C12 H18 06										C24 H14 N2 04	
CL C10 H20 03	CL8 P4 C8 H24	C12 H18 013										C26 H28 N2 04	
CL C12 H14 N2 0	CL8 P4 C48 H40	C21 H20 03										C27 H16 N6 011	
CL C12 H20 0	CL16 G4 P3 03	CL2 C10 H24 010										C27 H19 N3 05	
CL C12 H26 04	CO C4 09	CL2 C38 H44 N6										C28 H20 08	
CL C12 H29 N3 05	CO C5 F5 0	CL2 C50 H44 N6										C30 H25 N3 05	
CL C13 H21 N3 03	CO 03	CL2 C56 H44 N6										C30 H31 N3 08	
CL C14 H23 N 03	CO2 M012 P H30 N12	CL4 C8 H18										C33 H25 N3 08	
CL C15 H20		CL4 C12 H24 08										C42 H28 N2 04	
CL C16 H18 N3	CO4 M012 P C16 H40	CL4 C20 H30 0										C45 H31 N3 05	
CL C18 H12 N2 02		CL4 C25 H25 N5 02										C64 H32 N16	
CL C20 H14 N2 02	CR CU S4	CL4 ZN C20 H20										CA F6	
CL C20 H28 N2 04	CR CU SE4	CL6										CD F4 02	
CL C21 H20 N3	CU CU F5 0	CL6 C30 H24 N6										CL RB 03	
CL C22 H18 02	C5 F2 N8 04	CL8 C4 H18 N2 02										CL2 C5 H5 N 02	
CL C22 H28 04	C5 F5 N4 0	CL8 C14 H14 NA										CL2 C20 H18 N2 06	
CL C23 H40 N3 05	C5 F5 N1 06	CL8 C23 H22 N6										CL2 C20 H20 NA 02	
CL2 P C8 H21 03	C5 F5 N2 0	CL8 C30 H26 N8										CL2 P6 C27 H81 N15	
CL2 P C18 H25 03	F C9 H15 02	CL9 C8 H20 N										S3 012	
CL2 S12 C18 H30 02	F C27 H18 N3 03	CO3 M024 P2 C18										S4 H8 N2 016	
CL3 C H2 N 02	F 0	H72 N18										SM2 09	
CL3 C2 H6 N	F2 C7 H10 0	CO3 M024 P2 H54 N18											
CL3 C3 H7 0	F2 C18 H12 N2 02	F4 H8 06											
CL3 C4 H10 N 02	F3 C5 H5	F12 L13 NA3											
CL3 C4 H11 N2 02	F4 C6 H7 N	I6 C30 H24 N6											
CL3 C4 H16 04	F4 C7 H9 N	S C20 H20 04											
CL3 C5 H12 N 02	F4 C9 H7 N												
CL3 C5 H20 05	F4 C18 H14 N2 02												
CL3 C6 H9 N3	F5 H12 N3 02												
CL3 C6 H24 N6	F5 RB ZN 0												
CL3 C8 H11 N	F6 C16 H10												
CL3 C8 H26 N6	F8 C22 H10												
CL3 C10 H14 N 02	F24 C12 H4 04												
CL3 C10 H15	F2 C6 N6												
CL3 C11 H11 N2	FE NA 04												
CL3 C11 H16 N 02	GA2 05												
CL3 C12 H12 NA 02	GO2 M0 08												
CL3 C12 H14 N2	GO2 W 08												
CL3 C13 H13 N2	GE C28 H25												
CL3 C14 H11 N2 0	HO SN Y 07												
CL3 C14 H18 N2	H02 SN 07												
CL3 C18 H13 N2 02	I C9 H15 02												
CL3 C18 H21 N3	I C10 H10												
CL3 C18 H36 N12 06	I C27 H18 N3 03												
CL3 C21 H27 N3	I2 C7 H10 0												
CL3 S C4 H8	I2 C18 H12 N2 02												
CL3 S2 C4 H12	I3 C6 H18 N2												
CL3 S2 C8 H16	I3 C8 H12 NA												
CL3 S13 C6 H21 N3	I3 C8 H20 04												
CL3 S14 C8 H28 NA	I3 C12 H14 N2												
CL4 C H3 N 03	I3 C12 H24 03												
CL4 C HA N2 0	I3 C12 H24 06												
CL4 C2 HA N2 02	I3 C15 H15 N3												
CL4 C2 H4 0	I3 C18 H21 N3												
CL4 C2 H5 N 0	I3 C18 H36 N12 06												
CL4 C3 H6 N2 02	I3 C24 H16 NA												
CL4 C4 H6 02	I3 C66 H72 N12 06												
CL4 C5 H8 02	I3 S2 C4 H12												
CL4 C6 H12 N2 02	I3 S2 C8 H16												
CL4 C7 H7 0	I4 C7 H12 02												
CL4 C7 H12 02	I4 C18 H14 N2												
CL4 C8 H8 02	I4 C18 H14 N2 02												
CL4 C8 H9 N 0	I4 C36 H28 NA 04												

U5	V	(CONT)	V3	(CONT)	W	(CONT)	W	(CONT)	W2	(CONT)	W11	(CONT)	Y	(CONT)
CL2 K4 O16	CL5 C52 O		P4 C96 H72 N6 O8		BR4 SN C13 H8 N2 O3		DY6 D12		CL6 C14 H10 O5		K4 MN SI H3 O4O		CE NA O2	
K2 O16	CL5 H8 N2 O		P6 C90 H72 O12		C2 H7		ER2 O6		CL6 C24 H54 O5		K4 MO SI O4O		CE P O4	
ZN2 C48 H72 O48	CL5 K2 O				C2 H8 N2 O7		ER6 O12		CL9 C53		K5 MN H2 O4O		CL FE C5 N6 O	
	CL5 R82 O				C6 H N O5		F2 P3 S2 C4O H3O N		CL10 C30 H66 O3		K5 NI P H2 O4O		CL2 C12 H23 O2	
	CL18 S83 C18 H27 N9	V4			C7 H3 N O5			04	CL10 K4 O		K5 SI V H O4O		CL3 C35 H63 N7 O19	
	CO C5 F6				C7 H10 N2 O4		F3 NI RB O3		GE I2 PA C82 H6O	N2 O1O	K6 NI SI H2 O4O		CL2 S6 C72 H6O O18	
U6	CR2 C2		MO20 P2 C6O H78 N6	O84	C8 H4 O4		F4 H8 N2 O3				K7 MN SI O4O		CL3 O7 C14 H42 O19	
	CS CU F6				C11 H10 O3		F4 K2 O3		H2 N2 O7		K7 P O39		CU SE2	
	CS F4				C11 H12 N2 O5		F5		HG C16 H10 O6		K8 NI ZN O4O		CUS3 SE3	
	CS F6 FE				C11 NA O5		F5 C12 H28 N O		H6 P2 C2O H28 O1O		K8 SI O39		F9 C24 H3O O6	
K2 O19	CS F6 MN				C12 H11 N O5		F6 C3 H9 N		I P2 CA6 H3O N O1O		K3 ZN2 O4O		F15 C12 H6 O8	
SI11 O	CS F6 NI	V5			C12 H12 O3		F6 C5 H5 N		II PA SN C82 H6O		MN ZN H24 N6 O4O		F18 C15 H3 O6	
	CS W O6				C12 H12 O4		F6 C10 H10 N2			N2 O1O	MN ZN H28 N7 O4O		F18 C15 H3 O6	
	C53 F6				C12 H13 N O5		F6 P C3 H9		K O6		NI P C5 H32 N15 O4O		F18 C15 H7 O8	
U12	D2 C3O H2O O5		CS2 F17		C13 H10 N2 O2		F8 N2 O2		K2 H4 O13		NI SI C6 H38 N18		F24 C2O H8 N O8	
	D12 C3O H1O O5		F17 K2		C13 H14 O3		F3O C36 O6		K2 O7			O4O	F24 C25 H1O N O8	
NA10 O41	F O		F17 R82		C14 H10 O3		FE3 C6 O15		K3 O6		NI ZN H1O O4O		MO SN T1 O7	
	F3 K		K O13		C14 H16 O3		G2 G2 GE O8		LI Y O8		NI ZN H32 N8 O4O		K C8 H1O N2 O8	
	F3 S C2O H13 N2 O4		NI75 TI2O		C15 H16 O3		G02 SI O8		NA ND O8		V H34 N8 O4O		K O2	
U13	F4 H8 N2				C16 H18 O4		G02 T1 O8		NA SM O8		V ZN H32 N8 O4O		LI W2 O8	
	F4 K				C42 H3O N6		G06 O12		NA TM O8				LI W4 O16	
	F4 K3 O2				CA C2 O7		GE C11 H14 O3		NA Y O8				NA W2 O8	
NA10 O44	F4 RB				CE LA O4		GE C14 H2O O3		NA Y8 O8				NA3 C3O H24 N6	
	F4 TL				CL C9 H11 N2 O2		GE LA2 O8		S C18 H24 N2 O12	W12			NA5 W4 O16	
	F5 K2		CR4 O21		CL C10 H13 N2 O2		GE LU2 O8		SE C49 H44 O5				P S	
	F5 R82		H6 N2 O15		CL C12 H15 N2 O2		GE P C13 H23 O2		S C16 H1O O6				P S3 C15 H27 N3 O4	
U18	F6 C22 H16 O5		K2 O16		CL C26 H32 N O6		GE P C14 H25 O2				K5 ZN H O4O		PT5	
	F6 K N3		LI O15		CL C27 H21 N2 O2		GE P C28 H29 O2				K6 ZN O4O		RB O2	
NA10 O59	F6 RB		O13		CL C28 H15 N O1O		GE P2 PT C52 H44 O3	W3			K9 HS O4O		RE SR2 O6	
	F6 TL3				CL CR P C28 H15 N	O1O	GE Y2 O8				K10 O41		RE3 O12	
	FE C5 N6 O2				CL HG C8 H5 O3		H8 N2 O8		CL C17 H2O O4		NA10 O41		U O4	
U20	H6 N O6		V8		CL K O3		HG I C8 H5 O3		CL K O9		SE H25 O52			
	H9 N2 O6				CL LI C18 H12 O6		H06 O12		DY2 O12				Y2	
N20 O3	I1 P3 C44 H39 O3	NA2 O17			CL MO P C28 H15 N	O1O	I C8 H5 O3		F K O9					
	I2				CL C10 H12 N2 O2		I C26 H32 N O6		F NA O9					
U27	I3 C12 H12				CL NA O3		I C28 H15 N O1O		H02 O12	W17				
	K H2 O6		V10		CL ND O4		I MO P C28 H15 N	O1O	K O9					
	K W3 O12				CL P C10 H14 O5		I O2		K V O12		AS2 CO H1O O62		AU7	
	K2 H O6				CL P2 C41 H30 N O5		I P C1O H14 O5				AS2 CO K8 H2 O62		C21 H3O O12	
NA20 O91	K3 C6 N6	C48 H111 N3 O28			CL PR O4		I P2 CA1 H3O N O5	W4			AS2 CO R88 H2 O62		C27 H42 O12	
	K4 C6 N6	K6 O28			CL SN C1O H11 O3		I2 O2				AS2 CR K8 H2 O62		C33 H54 O12	
	K5 SI W11 H O4O	NA9 O25			CL2 C9 H1O N2 O2		I2 P C22 H17 O3				AS2 CU K8 H2 O62		CAB P4 S12 O26	
	LA O3	NI75 TI15			CL2 C10 H14 O		I2 P2 C29 H24 O3		AS6 C82 H6O O22		AS2 FE K7 H2 O62		CAB P6 O26	
	LI C4 H4 N O9				CL2 C18 H14 O		I3 C7 H5 O2		LI5 Y O16		AS2 GA K7 H2 O62		CE O3	
	LI S2				CL2 P2 C36 H3O N2		I3 P C37 H15 N O3		NA2 O13		AS2 K7 MN H2 O62		CE SR O4	
BR2	MO11 P H4 O4O				CL2 PA C52 H44 O2	O2	I3 SN C14 H11 N2 O3		NA5 ND O16		AS2 K8 MN H2 O62		CUS3 SI	
BR2 P2 C25 H22 O	NA C4 H4 N O9				CL2 SB2 C36 H3O N2	O2	I4 SN C13 H8 N2 O3		NA5 SM O16		AS2 K8 NI H2 O62		GE MO O8	
BR2 P2 C26 H24 O	NA C6 H6 N O7				CL2 SN C25 H18 N2	O3	K N8 O6		NA5 Y O16		AS2 K8 NI H2 O62		GE W O8	
BR3 C12 H14 N2	NA C7 H3 O7	K3 H O32			CL3 C3 H9 N O		K O3				AS2 K8 ZN H2 O62		GE O7 O8	
BR3 C15 H15 N3	NA C9 H5 N O3	NA2 O25			CL3 C4 H6 N2 O		K2 O3				AS2 K8 NI H2 O62		MO SI O8	
BR3 C20 H15 N4	NA C10 H11 N2 O6	NA8 O3O			CL3 C4 H8 O3		K2 O8		W5		AS2 MN R88 H2 O62		MO TI O8	
BR3 C22 H19 N5	NA C10 H13 N2 O9	NI75 TI13			CL3 C4 H10 O3		K3 C4 H N4 O2				AS2 NI H1O O62		NA2 S4 O16	
BR3 C24 H16 N4	NA C2 C6 H7 N O8				CL3 C5 H5 N O		LA2 SI O8				AS2 NI R88 H2 O62		P88 S16 O26	
BR3 CL3 C21 H17 N4	NA2 C10 H12 N2 O9				CL3 C7 H6 O3		LI N8 O6		AG6 AS2 H1O O28		CO K8 P2 H2 O62		SI W O8	
C4 H5 N O5	NA2 S2 C6 H2 O9				CL3 C8 H4 O4		LI TA O6		AS2 CA P2 H6O N18 O35		CO P2 H1O O62		TE O2	
C4 H8 N2 O9	NA3 C3O H24 N6				CL3 C8 H16 O3		LI6 O6		AS2 C6 H6O N18 O35		CR K8 P2 H2 O62		TE O6	
C6 H5 N2 O3	NA4 S2 C14 H6 O13				CL3 C8 H16 O5		LU2 T1 O8		AS2 CU3 H14 O3O		CU K8 P2 H2 O62		TI O5	
C7 H3 N O5	NA6 S4 C12 H4 O17	K3 O34			CL3 C10 H10 N2		MN P2 C46 H3O N O1O		AS2 FE2 H1O O28		FE K7 P2 H2 O62		TI W O8	
C10 H1O N2 O5	NI75 TI24				CL3 C10 H12 O3		MN2 C4 O11		AS2 H4O N6 O31		GA K7 P2 H2 O62		U4 O15	
C10 H15 O6	P C8 H8 O3				CL3 C10 H12 O3		MO C15 H12 O5		AS2 HG3 H12 O29		K7 MN P2 H2 O62		W O6	
C11 H17 O6	P2 C3O H24 O4	V25			CL3 C10 H16 O5		NA S C11 H5 O7		AS2 PB3 H12 O29		K8 MN P2 H2 O62			
C12 H11 O8	P2 C33 H29 O2				CL3 C10 H10 N2		NA4 O5		CS11 F11 O15		K8 NI P2 H2 O62			
C12 H12 N2 O3	P2 H4 O9				CL3 C10 H12 O		NA6 O6		GD3 NA O2O		K8 P2 ZN H2 O62		Y3	
C12 H19 O6	P3 C44 H39 O3	FE15 NI6O			CL3 C11 H12 O3		N8 RB O6		K2 O16		LI O2 O61			
C13 H13 O8	P4 C54 H48 O2	FE4O NI35			CL3 C14 H12 O3		N8 TL O6		NA A3 NA O2O		MN P2 H1O O62			
C13 H17 N2 O3	S2 C12 H12 N2 O				CL3 C16 H12 O9		ND2 O6		NA ND3 O2O		MN P2 R88 H2 O62		AL2 CE GA3 O12	
C13 H21 O6	S2 C16 H15 N6 O2				CL3 C16 H16 O3		ND6 O12		NA PR3 O2O		NI P2 H1O O62		AL3 CE GA2 O12	
C14 H15 O8	S2 C20 H12 N2 O13				CL3 C16 H16 O5		P C10 H15 O2		NA SM3 O2O		NI P2 R88 H2 O62		AL4 CE GA O12	
C14 H23 O6	S2 C20 H16 N2 O9				CL3 C26 H2O O3		P C10 H15 O5		NA2 O16				AL1O CE2 GD3 O24	
C15 H17 O8	S2 C30 H16 N8 O12				CL3 GE C19 H13 N2	O3	P C11 H11 O8						CE GA5 O12	
C17 H19 O8	S2 C30 H18 N6 O8				CL3 P SN C1O H14 O5	O3	P C11 H15 O8							
C20 H14 N4 O3	S2 C30 H22 O3	AS C3O H2O N O6			CL3 S2 CA H8 O		P C11 H17 O5	W6						
C20 H17 N2 O4	S3 C23 H16 N7	AS CL4 C24 H2O O			CL3 SN C14 H11 N2	O3	P C12 H13 O8						Y4	
C21 H15 O2	S4 C6 H12 N2 O	AS F2 P S C29 H2O			CL3 SN C15 H11 N2	O3	P C12 H21 O2		BR4 CL8		AS F7			
C21 H19 N2 O4	S4 C10 H16 N2 O	AS I2 P C33 H24 O3			CL3 SN C16 H11 N2	O3	P C24 H17 O4		AS2 F12		AS2 F12			
C21 H29 N2 O4	S4 C10 H2O N2 O	AS A4 C33 H29			CL3 SN C17 H11 N2	O3	P C24 H18 N O4		BR12		F7 IR		AL2 CE O9	
C22 H21 N2 O4	S4 C14 H28 N2 O	AS2 BR2 C36 H3O N2			CL3 SN C19 H13 N2	O3	P C25 H21 O2		BR14		F7 O5		CA6 P2 S14 H2 O26	
C22 H22 N2 O3	S4 C30 H18 N6 O14				CL3 SN C17 H12 N2	O3	P C25 H21 O5		BR16		F7 PT		CA6 P4 S12 O26	
C23 H23 N2 O4	S4 C38 H22 N6 O14	AS2 CL2 C36 H3O N2			CL4 C4 H6 N2		P C3O H25 N2 O4		BR18		F7 RH		MG S13 O13	
C23 H29 N4 O2	TA2 O6				CL4 C8 H24 N2 O2		P2 C4 H6 O4				F7 RU		P86 S16 O26	
C24 H21 O6	W11 H34 N8 O4O	AS2 I2 C29 H24 O3			CL4 C10 H10 N2		P2 C10 H18 O4		C16 H4O N2 O19		F11 IR			
C24 H24 N3 O3	W11 ZN H32 N8 O4O	AS3 CU C25 H28 O3			CL4 C16 H4O N2 O2		P2 C14 H18 O1O		C24 H56 N2 O19		F12 IR2			
C24 H25 N2 O4		AS4 BR2 C52 H44 O2			CL4 C16 H4O N2		P2 C16 H18 O1O		C32 H72 N2 O19		F12 P12		Y5	
C24 H19 N2 O4		AS4 BR2 C53 H44 O3			CL4 C16 H16 O3		P2 C18 H26 O1O		ER22 O51		F12 RH2			
C26 H26 N2 O3		AS4 C57 H48 O4			CL4 C16 H16 O5		P2 C20 H22 O4		K2 O19		F12 RU2			
C27 H15 N6 O6		AS4 CL2 C52 H44 O2			CL4 C16 H16 O3		P2 C24 H2O O4		NA2 O19				SN4	
C27 H33 N6		AS4 CL2 C53 H44 O3			CL4 C8 H24 N2 O2		P2 C34 H42 O4							
C27 H37 N4 O2	BA O6	AU P C26 H2O O3			CL4 C10 H10 N2		P2 C34 H42 O7							
C29 H29 N2 O4	BR4 P2 C26 H24 O4	B C9 H18 N3 O3			CL4 C16 H4O N2 O2		P2 S2 C4O H3O N2 O2	W7						
C30 H22 O5	C4 H2O N12 O11	O3 C8 H2O N O4			CL4 C52 O2		P2 S6 C6O H4O N6							
C30 H24 N6	CO3 GE3 O12	BA MN2			CL4 C52 O3		P3 C18 H27 O12							
C30 H36 N3 O3	CL4 C12 H2O N4 O4	B9 C1O H26 N O3			CL4 GE C13 H8 N2 O3		P3 C21 H33 O12	K2 O22						
C32 H31 NA O1O	CL4 P2 C26 H24 O4	B9 C13 H35 N2 O3			CL4 H8 N2 O2		P3 C24 H39							
C32 H34 NA O	CL6 C3O H24 N6	B9 MO C3O H35 N2 O8			CL4 H8 N2 O3		P3 C24 H39 O12							
C33 H42 N3 O3	CO C15 H15 N3 O6	BR C8 H5 O3			CL4 K2 O3		PA C12 H2O O4	W11						
C33 H45 N6	CU C15 H15 N3 O6	BR C9 H11 N2 O2			CL4 P2 C16 H22		PA S2 C54 H44 N2 O2							
C34 H25 O	CU H12 NA O6	BR C10 H13 N2 O2			CL4 RB2 O2		PB C2 O7							
C34 H36 NA O3	F NA7 O8	BR C12 H15 N2 O2			CL4 RB2 O3		PB O4							
C35 H25 O2	F5	BR C26 H32 N O6			CL4 SN C13 H8 N2 O3		PR6 O12							
C36 H24 N6	F12 L13 NA3	BR C27 H21 N2 O2			CL5 C2 H3 N		RB2 O8							
C38 H36 N6 O5	GE3 MN3 O12	BR C28 H15 N O1O			CL5 C4 H1O O		S C9 H5 N O3							
C38 H36 N6 O7	H16 NA O11	BR CL C9 H1O N2 O2			CL5 C8 H8 O2		S C13 H1O N2 O5							
C43 H37 NA O2	HG O6	BP CL3 O			CL5 C9 H1O O2		S C15 H8 N2 O5							
C47 H45 NA O2	KA O11	BR CR P C28 H15 N			CL5 C10 H8 N2		S2 C4 N2 O2							
CA2 CL O4	LA NA3 O8	O1O			CL5 C10 H10 N2		SE C14							





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## WORD QUESTIONS

If you want to know what current articles have certain words or other terms in their titles, you ask a *Word Question*. This can be a single word, the first part of a word (word stem), or a string of words (phrase) exactly as it might appear in a title. Your *Word Questions*, as well as other questions, also can consist of combinations of positive and negative terms. ASCA III will eliminate any title containing the negative term. You may choose from a large variety of methods for forming and expressing the desired combinations, including Boolean logic.

### KINDS OF WORD QUESTIONS

1. *Specific Word*

*Example:* The term **RADIO**. If used alone, you will be alerted to all articles that contain the word **RADIO** in the title.

2. *Word Phrase*

A string of consecutive words, such as **RADIATION DAMAGE**. If used alone, you will be alerted to only those articles in which this phrase appears in this sequence in the title. A maximum of 37 characters can be used for a string of consecutive words.

3. *Word Stem*

An initial fragment of a *Word* or *Word Phrase* consists of a *minimum of five* letters. *Example:* **ABNORM/**, if used alone, will alert you to all articles which, in the title, include a word beginning with the letters **ABNORM...**

## CITED REFERENCE QUESTIONS

If you want to know what items in current journals cite any particular earlier work, you ask a *Cited Reference Question*. *Cited Reference Questions* involve ASCA III's unique and exclusive method of *Citation Indexing*. When an author cites a work, he identifies a unique connection between it and his own document. By singling out a particular book, article, paper, report, or patent number, your *Cited Reference Question* unambiguously defines one facet of your interest and provides ASCA III a starting point for a search. ASCA III can handle as a *Cited Reference Question* any work published in any year in any publication.

### KINDS OF CITED REFERENCE QUESTIONS

1. *Cited Articles*

Give the complete citation of a specific article. This identification should contain the name and initials of the first author, the name of the journal, volume of journal, first (and last) page of article, and the year the article was published.

*Example:* **Williams, JRB Brit. J. Exp. Path. 32B, 530-537 (51)**

## 2. *Cited Book or Monographs*

Give the name and initials of the first author and the title of the book.

- (a) If you want to be alerted to items citing *any* part of the book, omit page numbers.
- (b) If you want to be alerted to items citing a specific edition of a book, list the year the book was published.
- (c) If you want to be alerted to items citing a specific page range within a specific edition of a book, list the first page and the last page you are interested in and also the year of the book.
- (d) If you want to be alerted to items citing a specific chapter in a specific edition of a book, list the chapter number, the page range and the year the book was published.

## 3. *Cited Thesis or Dissertation*

If you want to be alerted to items citing a *Thesis or Dissertation*, specify the name and initials of the author and specify "THESIS."

## 4. *Cited Patents*

If you want to be alerted to items citing a patent or a patent application from any country, fill in the patent number and specify "PATENT."

# CITED AUTHOR QUESTIONS

When you wish to be notified of the current articles that cite any work in which a specified individual was first author, submit a *Cited Author Question*. Submit the full name and any known variations and initials. In this way you can learn whether his work has been extended, modified or applied in different disciplines. Thus, *ASCA III* calls your attention to material that otherwise would be elusive and frequently missed.

# SOURCE AUTHOR QUESTIONS

If you want to know what a particular author has published, regardless of where his name appears in the byline, you ask a *Source Author Question*. This alerts you to the current research by key scientists in your field.

Give a man's complete name, and any spelling variations, together with his initials and specify "SOURCE AUTHOR" and you will be notified any time he publishes a current paper.

*Example:*        **Mark J. B.**        **Source Author**

# ORGANIZATION QUESTIONS

If you want to know what items in current journals were published by the staff or scientists affiliated with a particular organization, you ask an *Organization Question*. You may list research institutes, universities, laboratories, industrial firms, or any organization engaged in research of interest to you.



An *Organization Question* is entered by providing the full name of the organization and may include the first major subdivisional level within that organization.

*Example:* You can list the **Oak Ridge National Laboratory** as a question, or if you want to be more specific you may list the **Oak Ridge National Laboratory, Solid State Division**.

## SOURCE JOURNAL QUESTIONS

If you want to include or exclude "*hits*" from particular journals, you use a *Source Journal Question* as a positive or negative entry in combination with other questions. You can also ask a *Source Journal Question* to be notified of *all* items published in a given journal. This is particularly useful for journals you might not ordinarily receive.

A *Source Journal Question* when used alone, causes an alert for every current item published in that journal. Source journals also can be used as positive or negative terms to form *Combination Questions*.

## COMBINATION QUESTIONS

Please remember that terms such as *Word*, *Source Author*, *Source Journal*, or any other classes of terms can be used in *Combinations*, and Boolean logic or other constraints can be specified.

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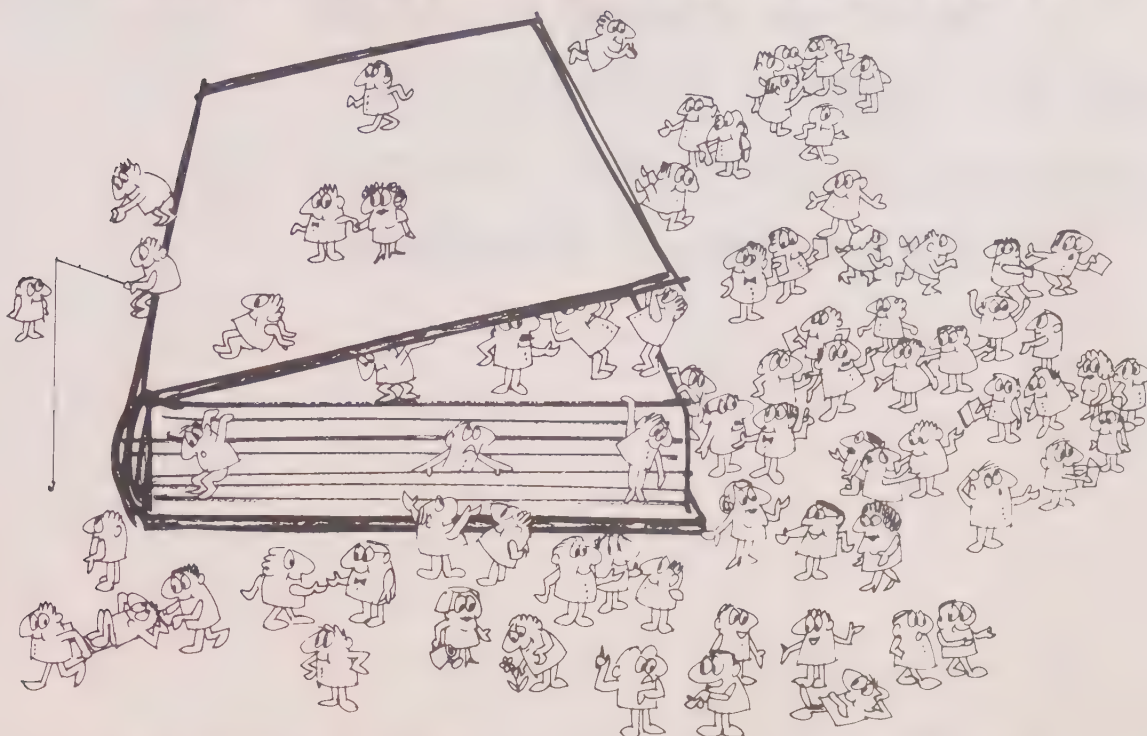
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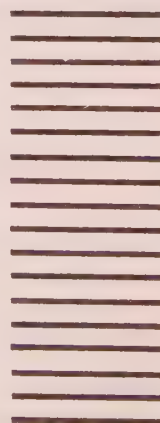
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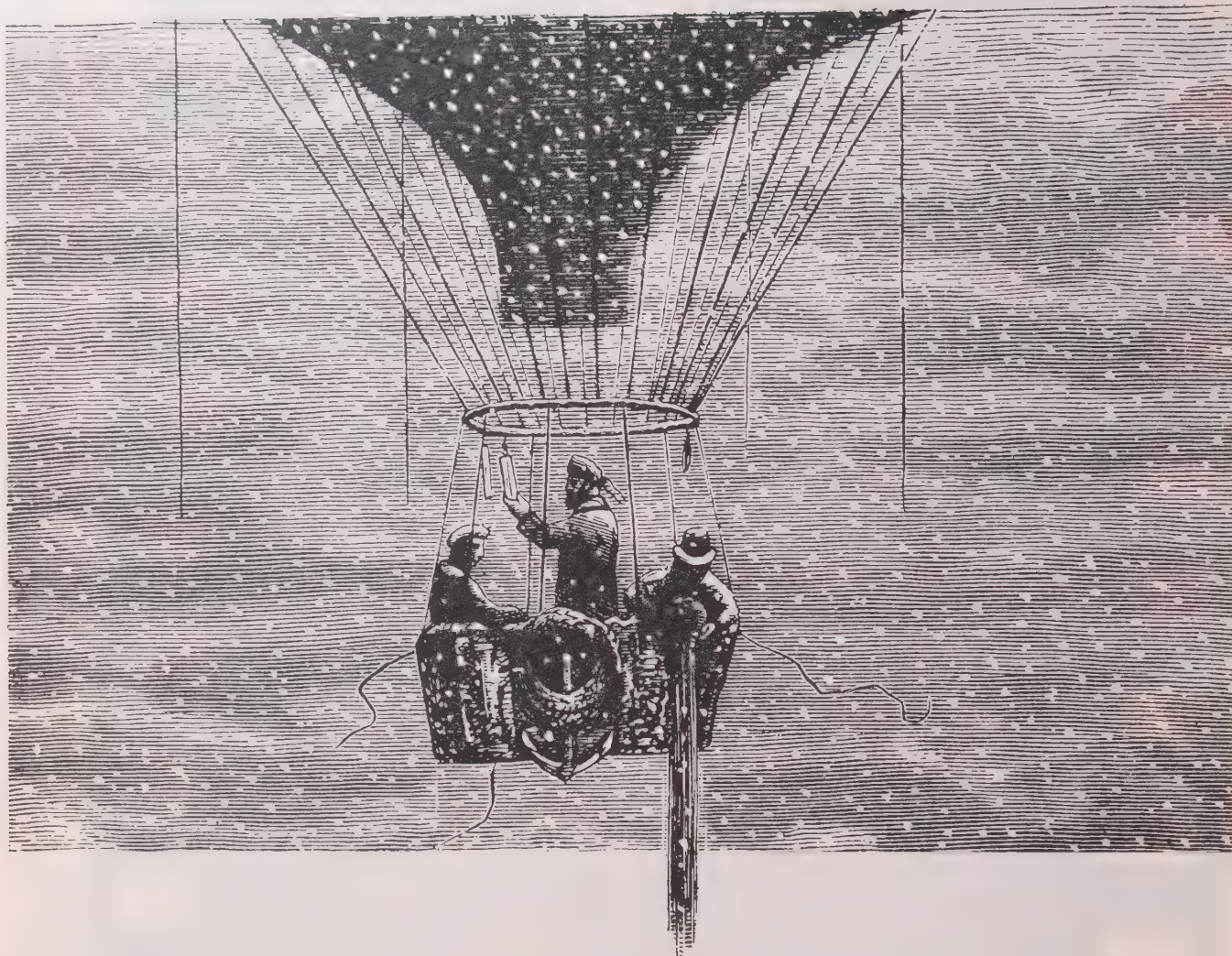
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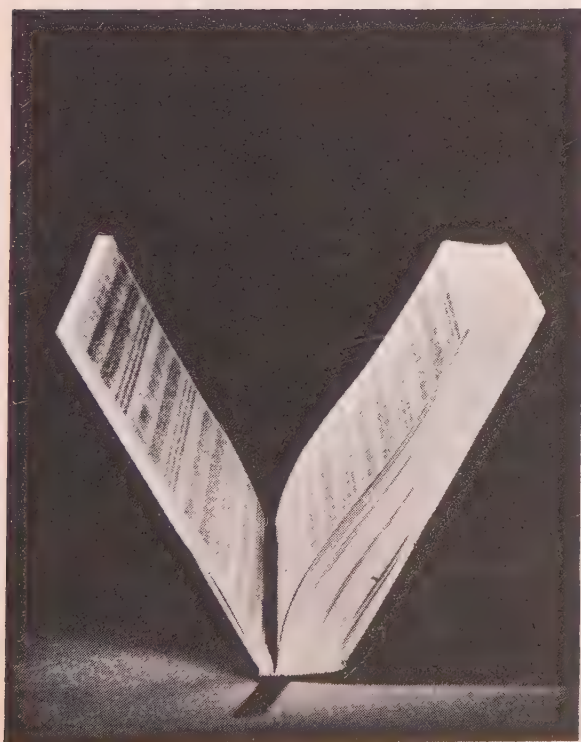
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- Has an erratum for this data been reported?
- Has enough data for a review article on this subject been published?
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- Has anyone else been working in this field?



## HOW TO DO A SEARCH

Starting point for most searches in the **SCI**® is a specific work. □ For example: suppose you are interested in the subject of Urey's article: "Lifelike Forms in Meteorites."

### Lifelike Forms in Meteorites

Are fossils present in carbonaceous meteorites? The evidence is suggestive but as yet inconclusive.

Harold C. Urey

At a meeting held 1 May 1962 at the New York Academy of Sciences, a group of papers was presented dealing with the 1700 particles per milligram claimed by the Fordham group, ever in contradiction to reports

mentioning my early skepticism in regard to the whole matter and my suggestion that additional experiments with hydrocarbons extracted from meteorites be made by spectroscopic methods, to supplement the mass spectrographic analyses. In New York, October 1961, Nagy had shown chemical and mineralogical data pointing to the possibility that there had been life processes on the meteorite parent body (indications of liquid water).

H. C. Urey, *Science* **137**, 623-628 (1962)

In the **SCI**, this subject is identified by the specific citation:

UREY HC-----62-SCIENCE----- 137 623

Beneath this specific citation is the list of citations for the latest papers on this topic—published in the particular annual or quarterly period indexed. The **SCI** is issued quarterly and cumulated each calendar year. ■ To find the specific citation simply look up the first author's name. For each cited work by that author there is a separate entry followed by the list of citing works. ■ To obtain further information on the citing papers you use the *Source Index with titles*. Here you can also identify any other recent papers by the same citing author. ■ When you examine the current papers, you can then, if you wish, use other relevant works in the footnotes or the bibliographies of these current papers as new entry points in the *Citation Index*.

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CITED AUTHOR	CITING AUTHOR	CITED PUBLICATION YR	CITING YR	VOL	PAGE
UREY HC		31-PHYS REV		38	1969
	PIILLAI MCK	J CHEM PHYS	65	42	932
	PILLAI MCK	AUST J CHEM	65	18	261
	TADOKORO H	J CHEM PHYS	65	42	1432
	DONN WL	GEOL S AM B	65	76	287
		62-SCIENCE		137	623
	MUELLER G	NATURE	L 65	205	1200
		65 SPACE SCI R	R 64	3	583

## CITATION INDEX SECTION

Any article *cited* during the period indexed is listed alphabetically under the first author's name. Each cited work by that author is arranged chronologically and indicated by a dashed line. ■ Beneath the cited item, you will find the list of current *citing* articles. In this instance, the 1962 article by H. C. Urey in *Science* **137**, 623 was cited, in 1965, by G. Mueller, *Nature* **205**, 1200. ■ Each *citing* item, other than journal articles, is characterized by a code indicating whether it is a review article, letter, correction, book review, meeting proceedings, editorial, etc. In this example "L" is the code for "letter."

To find the full titles, co-authors and bibliographic data for the citing works or works attributed to an organization, look in the **Source Index** under the first author's name.

MUELLER CW	RAD CORP AM	3166694 US	65	P	7R	JAN 19
		CL317/235				SYMMETRICAL POWER TRANSISTOR
MUELLER DC	INT BUS MACH	3165719 US	65	P	2R	JAN 12
		CL340/166				MATRIX OF COINCIDENCE GATES HAVING COLUMN AND ROW SELECTION
MUELLER EG	SEE SMITH HL	3166263 US				
MUELLER FH	MUELL CO	3168280 US	65	P	1R	FEB 2
MUELLER G	CLAUS G	SUBAC EA				
		NATURE	205	1200	65	L 10R N4977 62558
						INTERPRETATION OF MICRO-STRUCTURES IN CARBONACEOUS METEORITES
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						THERMOLUMINESCENCE AND EXO-ELECTRON EMISSION FROM ALKALI AZIDES

## SOURCE INDEX WITH TITLES

All the current articles published in the period indexed are listed alphabetically by author. ■ The full title, as in the Mueller article above, is given. All co-authors, journal, page, volume, year and the number of references it cites are given. Each item is coded, e.g. "C" for "correction," "L" for "letter," "M" for "meeting," etc. ■ The **SCI Source Index** is essentially a calendar year *author index* covering all the journal items processed by the closing date for the current year. ■ All journal issues available for any given year are included in the latest **SCI Annual**. ■ The **SCI Source Index** can also be used independently of the *Citation Index*. ■ While the *Citation Index* is a *subject index*, the *Source Index* is the comprehensive *author index* of science. All co-authors are cross-referenced.

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BADAR Y	J CHEM SOC	N 65			1543
U LOND BIRKB COLL GEORG SENT LAB LONDO					
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U LOND BIRKB COLL					
BUCELOUGH MS	NATURE	65	205		573
INCOLD CT	BR MYCOL C	65	17		577
MUELLER G	NATURE	L 65	205		1200
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U LOND BIRKB COLL DEP CHEM LONDON					
FERRIER RJ	J CHEM SOC	65			858

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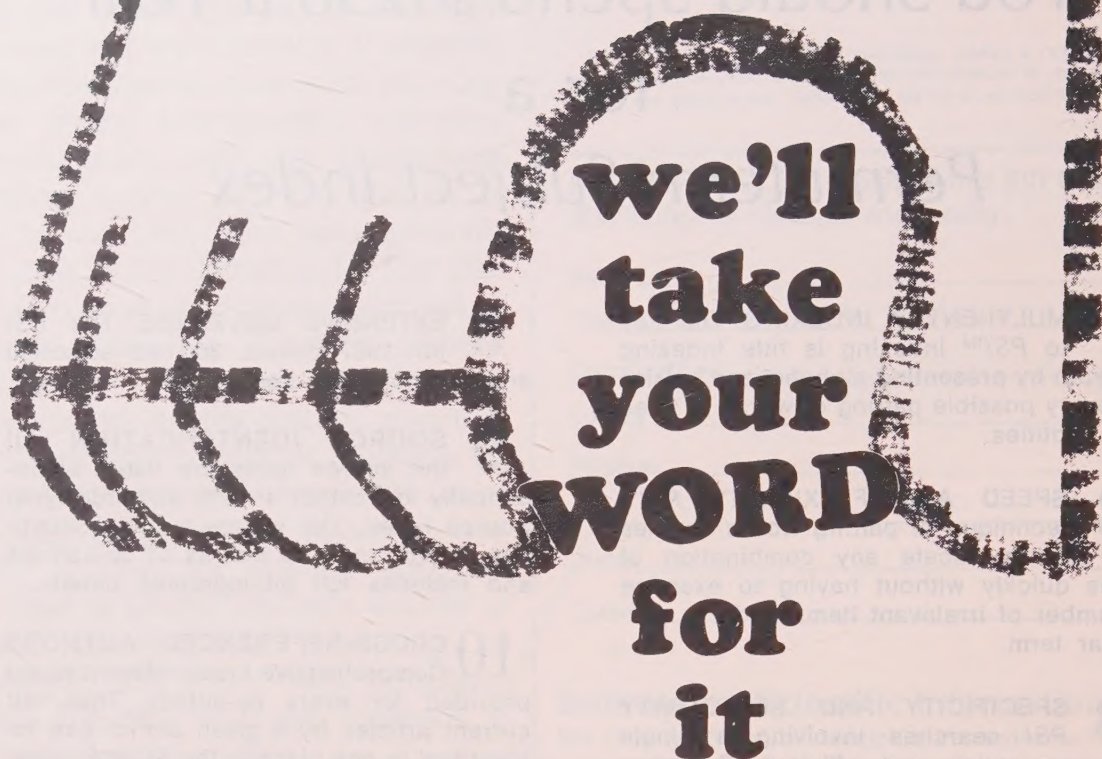
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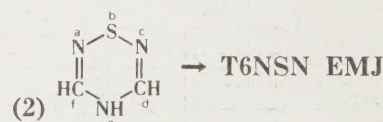
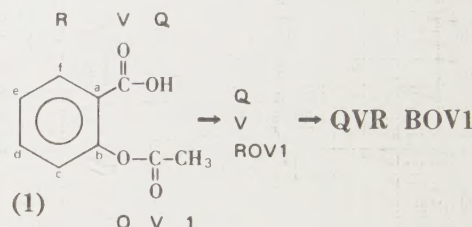
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